



Patient Monitoring and Clinical Information Systems Product and Accessories Catalog 2019/2020

INTRODUCTION

As a global leader in medical and safety technology, Dräger is continually developing some of the industry's most innovative technologies to protect, support, and save lives. Our innovative Monitoring and Clinical Information Systems leverage this strong heritage of knowledge. This catalog contains information about all of the products and accessories included in the Dräger Patient Monitoring and Clinical Information Systems portfolio in one easy-to-use reference.

This document is designed to be printed on A4 or standard letter size paper, doublesided.

Products known to contain latex are indicated as such.

For information on compatibility, use and application of the products and accessories listed in this catalog, please refer to the appropriate Instructions for Use or Technical Service manuals.

Information in this catalog is subject to change without notice.

– For internal use only –

CONTENT

1. PATIENT MONITORS – LEGACY PORTFOLIO	5	3. PATIENT MONITORS – VISTA 120	224
1.1 Infinity Omega Solutions	7	3.1 Vista 120	226
1.2 Infinity Delta and Kappa Series	14	3.2 Vista 120 S	226
1.3 Infinity CentralStation	27	3.3 Vista 120 Central Monitoring System	226
1.4 Patient Monitoring Pods and Accessories	44	3.4 Vista 120 V3	226
1.5 System accessories	130	3.5 Accessories	227
2. PATIENT MONITORS – INFINITY ACUTE CARE SYSTEM (IACS)	161	4. TELEMETRY	240
2.1 IACS Monitoring with C500/C700	163	4.1 Infinity® M300	242
2.2 Infinity M540 Monitor and M500 Docking Station	166	4.2 Infinity® M300 Accessories	246
2.3 Patient Monitoring Pods and Accessories	176	5. INFINITY MVIEW PATIENT MONITORING SOLUTION	265
2.4 IACS system Accessories	218	5.1 Infinity MView – Bedside Solution	267
		5.2 Infinity S-series smart display and options	269
		5.3 Infinity MView – Mobility Solution	270

CONTENT

6. CONNECTIVITY AND REMOTE ACCESS	272
6.1 Infinity Gateway Suite	274
6.2 Infinity Symphony Suite	282
7. INFINITY NETWORK	285
7.1 Infinity Network Components	287
8. CLINICAL INFORMATION SYSTEMS	292
8.1 Patient Data Management	294
8.2 Integrated Care Manager (Germany only)	299
INDEX BY ORDER NUMBER	302

Please note: As of July 2014, the following products will no longer be CE certified because they do not comply with RoHS standards. However, they are still compliant with FDA regulations and will continue to be sold in countries that do not require CE certification.

- Infinity Gamma XL Monitor
- Infinity Kappa Monitor
- Infinity Omega-S Solution
- Infinity Vista Monitor
- Infinity Vista XL Monitor
- R50 Recorder
- R50N Network Recorder

If you have any questions, please contact your Dräger representative.



Patient Monitors – Legacy Portfolio

Scalable, configurable monitoring to meet the needs of all clinical settings, patient types and acuity levels – at the bedside and on transport.

- Infinity Delta and Delta XL
Supports all patient types and acuity levels, with seamless transition from bedside to transport.
- Infinity CentralStation
Provides monitoring of up to 64 bedside and telemetry patients – enabling rapid assessment, decision support and clinical reporting.

PATIENT MONITORS – LEGACY PORTFOLIO

1. PATIENT MONITORS – LEGACY PORTFOLIO

1.1 Infinity Omega Solutions	7
Infinity Explorer Software	7
Infinity Omega Solution	9
Infinity Omega-S Solution	11
Infinity C700 for IT Workstation	13
1.2 Infinity Delta and Kappa Series	14
Infinity Delta	14
Infinity Delta XL	16
Infinity Delta Series/Kappa Options	20
1.3 Infinity CentralStation	27
VG Support	30
Infinity CentralStation 19" Touchscreen display	41

1.4 Patient Monitoring Pods and Accessories	44
Infinity BISx SmartPod	45
Infinity etCO ₂ SmartPod	46
Infinity etCO ₂ Microstream SmartPod	48
Infinity® MultiMed® and NeoMed	
Multiparameter Pods, Cables and Adapters	53
ECG Lead Sets and Cables	62
Temperature Probes, Connectors and Cables	69
Tcore® Temperature Monitoring System	73
Pulse Oximetry Pods, Sensors and Cables	74
Infinity PiCCO SmartPod	97
Infinity Trident NMT SmartPod	101
Infinity HemoMed Pod	103
Infinity MPod Quad Hemo	113
Infinity CO ₂ Mainstream Module	117
Scio Gas Measurement Modules, Sensors and Accessories	119
Infinity CNAP SmartPod and Accessories	127
1.5 System Accessories	130

1.1 INFINITY® OMEGA SOLUTIONS

Infinity Explorer Software

A Infinity Explorer

MS18785

Bulgarian*, Chinese, Croatian, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Norwegian, Polish, Portuguese, Romanian, Russian, Slovak*, Spanish, Swedish, Turkish

*Translated Instructions for Use only, English software provided.

Infinity Explorer lets you extend the viewing capability of Infinity Delta Series Monitors and integrates additional patient information on a separate display.

Features:

- Comprehensive patient information – brings data from diverse sources to the point of care
- Integrated two-screen solution – supports bedside workflow for multiple caregivers
- Dual control – allows you to control monitoring functions from either device
- 20" touchscreen display – has a thin, space-saving profile and quiet fan-less design
- Fully customizable screens – lets you use one, two or three independent screens, allowing different caregivers to view the information they need at the same workplace

Includes:

- C700 for IT with power supply
- Infinity Explorer Software
- Instructions for Use

Requires:

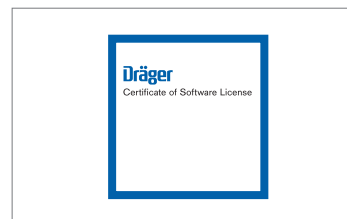
- Infinity Delta Series Monitor

A

D-31326-2011



MT-2331-2008



MT-2334-2008



1.1 INFINITY® OMEGA SOLUTIONS

Infinity Explorer Software

Infinity Explorer

Software options:

– Remote bedside viewer (requires Infinity Gateway Server)	7488211
– Windows®/Web-based clinical applications	7488237
– World Wide Web viewer	7489292
– Terminal emulator applications	7488229
– Video option	MS17313

Hardware options:

– Washable keyboard, mouse and mousepad (see System accessories, chapter 1.7)	
– Rotary knob	MK31400
– Battery option C700 for IT	MK31426

Mounting devices see

System accessories, chapter 1.7

MT-2350-2008



MT-2351-2008



1.1 INFINITY® OMEGA SOLUTIONS

Infinity Omega Solution

A Infinity Omega Solution

MS25200

Bulgarian*, Chinese, Croatian, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Norwegian, Polish, Portuguese, Romanian, Russian, Slovak*, Spanish, Swedish, Turkish

*Translated Instructions for Use only, English software provided.

Infinity Omega is Dräger's flagship patient monitoring solution that integrates an Infinity Delta series patient monitor and docking station with an Infinity C700 for IT workstation and Infinity Explorer Software.

Features:

- Comprehensive patient information – brings data from diverse sources to the point of care
- Integrated two-screen solution – supports bedside workflow for multiple caregivers
- Dual control – allows you to control monitoring functions from either device
- 20" touchscreen display – has a thin, space-saving profile and quiet fan-less design
- Seamless transport – continues to monitor same parameters on transport; eliminates the need for transport monitors

Includes:

- C700 for IT with power supply
- Infinity Delta or Delta XL
- Infinity Explorer Software
- Instructions for Use

See Infinity Explorer and Delta/Delta XL sections for additional details.

A



1.1 INFINITY® OMEGA SOLUTIONS

Infinity Omega Solution

Infinity Omega Solution

Software options:

– Remote bedside viewer (requires Infinity Gateway Server)	7488211
– Windows®/Web-based clinical applications	7488237
– World Wide Web viewer	7489292
– Terminal emulator applications	7488229
– Video option	MS17313

Hardware options:

– Washable keyboard, mouse and mousepad (see System accessories, chapter 1.7)	
– Rotary knob	MK31400
– Battery option C700 for IT	MK31426

Mounting devices see

System accessories, chapter 1.7

MT-2350-2008



MT-2351-2008



1.1 INFINITY® OMEGA SOLUTIONS

Infinity Omega-S Solution

A Infinity Omega-S Solution

MS25490

Bulgarian*, Chinese, Croatian, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Norwegian, Polish, Portuguese, Romanian, Russian, Slovak*, Spanish, Swedish, Turkish

*Translated Instructions for Use only, English software provided.

Designed for stationary monitoring at the point of care, Infinity Omega-S integrates an Infinity Kappa patient monitor with an Infinity C700 for IT workstation and Infinity Explorer Software.

Features:

- Comprehensive patient information – brings clinical data from diverse sources to the point of care
- Scalable to the individual patient and caregiver – scales from basis monitoring to using the full range of all Infinity high-acuity parameter pods
- 20" touchscreen display – has a thin, space-saving profile and quiet fan-less design
- Fully customizable screens – lets you use one, two or three independent screens, allowing different caregivers to view the information they need at the same workplace

Includes:

- C700 for IT with power supply
- Infinity Kappa monitor (or Kappa monitor with Advanced communication option)

Note: Each of the above come with or without the Kappa second screen (shown at right).

- Infinity Explorer Software
- Instructions for Use

See Infinity Explorer and Kappa sections for additional details.

A



Shown with second independent screen

1.1 INFINITY® OMEGA SOLUTIONS

Infinity Omega-S Solution

Infinity Omega-S Solution

Software options:

– Remote bedside viewer (requires Infinity Gateway Server)	7488211
– Windows®/Web-based clinical applications	7488237
– World Wide Web viewer	7489292
– Terminal emulator applications	7488229
– Video option	MS17313

Hardware options:

– Washable keyboard, mouse and mousepad (see System accessories, chapter 1.7)	
– Rotary knob	MK31400
– Battery option C700 for IT	MK31426

Mounting devices see

System accessories, chapter 1.7

MT-2350-2008



MT-2351-2008



1.1 INFINITY® OMEGA SOLUTIONS

Infinity C700 for IT Workstation

A C700 for IT patient vicinity workstation

MK31714

Bulgarian*, Chinese, Croatian, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Romanian, Russian, Slovak*, Spanish, Swedish, Turkish

*Translated Instructions for Use only, English software provided.

The medical-grade Infinity C700 for IT combines a CPU with a 20" touchscreen color display designed for use at the patient vicinity.

Includes:

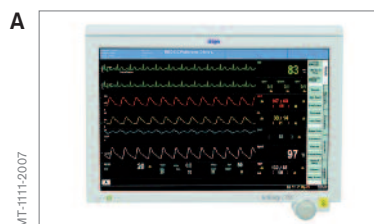
- Power supply
- License key for Microsoft® Windows® 7 Ultimate Embedded
- Main power inlet cable

Hardware options:

- Washable keyboard, mouse and mousepad
(see System accessories, chapter 1.7)
- Rotary knob MK31400
- Battery option C700 for IT MK31426

Mounting devices and holder see
System accessories, chapter 1.7

A



1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta

A Infinity Delta Monitor

MS18597

Bulgarian*, Chinese, Croatian*, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Korean*, Norwegian, Polish, Portuguese, Romanian*, Russian, Slovak*, Spanish, Swedish, Turkish

*Translated Instructions for Use only, English software provided.

Pick and Go® ready, scalable physiological vital signs monitor.

Features:

- Super bright 264.16 mm (10.4 in) color TFT-LCD display with automatic ambient light adjustment
- Displays 5 Waveform channels
- Event recall system that stores up to 50 (2-channel) events
- ECG and pressure synchronization
- Standard Direct-Net networking support with bed-to-bed view for user-definable alarm groups
- Tabular and graphical trends for 64 parameters
- Adult, pediatric, or neonatal patient category
- OCRG event recall for review of apnea
- OR modes with OR-specific alarming system
- Scalable using Infinity pods and software options
- Intuitive user interface with on-screen menu structure and function keys
- Compatible with Infinity Explorer

A



MT-2338-2008



MT-2334-2008

1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta

Infinity Delta Monitor

Includes:

- 2-lead ECG, 8-lead ECG (with 6-wire lead set)
- Basic Arrhythmia
- TruST™ 12-lead (requires 6-wire lead set)
- OxiSure® Pulse Oximetry compatible with Masimo®, Nellcor® or Dräger sensors
- Masimo SET SpO₂ SmartPod or Nellcor OxiMax SpO₂ SmartPod**
**Requires VF8 software
- Invasive blood pressure (2)
- Noninvasive blood pressure
- Temperature (2 with Y-cable, 4 with HemoPod)
- Respiration and apnea monitoring
- Alarm light that provides 360 degree visibility to color coded alarms
- Internal lithium-ion battery, 240-minutes
- 5 Waveform channels
- PodComm port for connecting specialized parameters
- Analog outputs for ECG and blood pressure

Options:

– Infinity Delta/Kappa 5 to 6 Channel Option	5597914
– Infinity Delta/Delta XL/Kappa 6 to 8 Channel Option	5597922
– 3-lead ST Analysis Option	5201988
– Infinity Delta second PodComm port	5597203
– ACE® Full Arrhythmia Option	4322967
– Physiological Calculations Option	5201996
– Wireless networking	7498087
– 12-lead ST Analysis (ARIES) Option	5597328
– 12-lead ST/Physio calcs/ Full Arrhythmia Option Package	5943910
– Operating room monitors S/W	MS17653
– Operating room IDS S/W	MS17034

Additional Infinity pods are available for additional parameter expansion.

See descriptions and compatibility in chapter 1.6

“Patient Monitoring Pods and accessories”.

Requires:

– IDS power supply (100 V/240 V AC)	MS18284
– Patient accessories must be ordered separately	

1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta XL

A Infinity Delta XL Monitor

MS18596

Bulgarian*, Chinese, Croatian*, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Korean*, Norwegian, Polish, Portuguese, Romanian*, Russian, Slovak*, Spanish, Swedish, Turkish

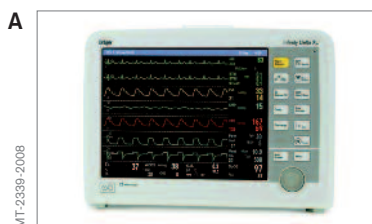
*Translated Instructions for Use only, English software provided.

Pick and Go® ready, scalable physiological vital signs monitor.

Features:

- Super bright 12.1" color TFT-LCD display
- 6 Waveform channels (up to 9 parameter boxes)
- Event recall system stores up to 50 (2-channel) events
- ECG and pressure synchronization
- Standard Direct-Net networking support with bed-to-bed view for user-definable alarm groups
- Laser printer reports and strip chart recordings
- Tabular and graphical trends for 64 parameters
- Adult, pediatric or neonatal patient category
- OCRG event recall for review of apnea
- OR modes with OR-specific alarming system
- Scalable using Infinity pods and software options
- Intuitive user interface with on-screen menu structure and function keys
- Compatible with Infinity Explorer

A



1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta XL

Infinity Delta XL Monitor

Includes:

- 2-lead ECG, 8-lead ECG (with 6-wire lead set)
- Basic Arrhythmia
- TruST™ 12-lead (requires 6-wire lead set)
- OxiSure® Pulse Oximetry compatible with Masimo®, Nellcor® or Dräger sensors
- Masimo SET SpO₂ SmartPod or Nellcor OxiMax SpO₂ SmartPod*
*Requires VF8 software
- Invasive blood pressure (2)
- Noninvasive blood pressure
- Temperature (2 with Y-cable, 4 with HemoPod)
- Respiration and apnea monitoring
- Alarm light that provides 360 degree visibility to color coded alarms
- Internal lithium-ion battery, 240-minutes
- 6 Waveform channels
- Two (2) PodComm ports for connecting specialized parameters
- Analog outputs for ECG and blood pressure

Options:

– Infinity Delta/Delta XL/Kappa 6 to 8 Channel Option	5597922
– 3-lead ST Analysis Option	5201988
– ACE® Full Arrhythmia Option	4322967
– Physiological Calculations Option	5201996
– Wireless networking	7498087
– 12-lead ST Analysis (ARIES) Option	5597328
– 12-lead ST/Physio calcs/ Full Arrhythmia Option Package	5943910
– Operating room monitors S/W	MS17653
– Operating room IDS S/W	MS17034

Additional Infinity pods are available for additional parameter expansion.

See descriptions and compatibility in chapter 1.6

“Patient Monitoring Pods and accessories”.

Requires:

– IDS Power supply	MS18284
– Patient accessories must be ordered separately	

1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Kappa

A Infinity Kappa Monitor

MS18853

Bulgarian*, Chinese, Croatian*, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Korean*, Norwegian, Polish, Portuguese, Romanian*, Russian, Slovak*, Spanish, Swedish, Turkish

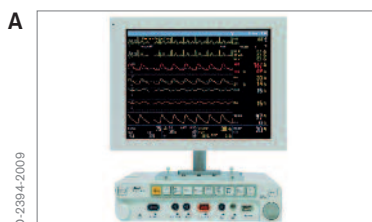
*Translated Instructions for Use only, English software provided.

Modular patient monitor supports adult, pediatric and neonatal patients, intended for fixed mounting at the bedside, has a built-in power supply and Infinity Network.

Features:

- High resolution VGA video output connection for required display (see System accessories, chapter 1.7)
- Displays 4 channels (up to 9 parameters) with user-selectable colors
- Paperless recording system eliminates need of recorder during transport
- 24-hour graphical and tabular trends for 64 parameters
- Event recall system stores 50 2-channel events
- Remote patient view
- Patient data transfer via Infinity Network or Memory data card
- Fast access fixed keys
- Laser printer reports, print screens and strip chart recordings
- Compatible with Infinity Explorer

A



1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Kappa

Infinity Kappa Monitor

Includes:

- 2-lead ECG, 8-lead ECG (with 6-wire lead set)
- Basic Arrhythmia
- TruST™ 12-lead (requires 6-wire lead set): I, II, III, aVL, aVR, aVF, dV1, V2, dV3, dV4, V5 and dV6 (indicated for adults and pediatrics)
- OxiSure® Pulse Oximetry compatible with Masimo®, Nellcor® or Dräger sensors
- Masimo SET SpO₂ SmartPod or Nellcor OxiMax SpO₂ SmartPod*
*Requires VF8 software
- Invasive blood pressure (2)
- Noninvasive blood pressure
- Temperature (2 with Y-cable, 4 with HemoPod)
- Respiration and apnea monitoring
- Internal lithium-ion battery, 180-minutes
- 4 Waveform channels
- Three (3) PodComm ports for connecting specialized parameters
- Analog outputs for ECG and blood pressure

Options:

– Infinity Kappa 4 to 5 Channel Option	5597211
– Infinity Delta/Kappa 5 to 6 Channel Option	5597914
– Infinity Delta/Delta XL/Kappa 6 to 8 Channel Option	5597922
– 3-lead ST Analysis Option	5201988
– ACE® Full Arrhythmia Option	4322967
– Physiological Calculations Option	5201996
– Wireless networking	7498087
– 12-lead ST Analysis (ARIES) Option	5597328
– 12-lead ST/Physio calcs/ Full Arrhythmia Option Package	5943910
– Operating room monitors S/W	MS17653

Additional Infinity pods are available for additional parameter expansion. See descriptions and compatibility in chapter 1.6 “Patient Monitoring Pods and accessories”.

Requires:

- Medical-grade display
- All accessories to support standard parameters must be ordered separately

1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta Series/Kappa Options

A Infinity Delta second PodComm port

5597203

Option adds a second PodComm. port to Infinity Delta Monitors to accommodate additional specialized parameters.

Includes:

- Software license certificate

Requires:

- Monitor serial number

B Infinity Kappa 4 to 5 Channel Option

5597211

Option expands Infinity Kappa to display 5 channels.

Includes:

- Software license certificate
- Software option card (single card supports multiple options)

Requires:

- Monitor serial number

DELTA
DELTA XL
KAPPA

A

MT-2331-2008

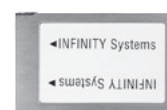


B

MT-2331-2008



MT-2332-2008



1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta Series/Kappa Options

A Infinity Delta/Kappa 5 to 6 Channel Option

5597914

Option expands Infinity Kappa and Infinity Delta to display 6 channels.

Includes:

- Software license certificate
- Software option card (single card supports multiple options)

Requires:

- Monitor serial number

Note: Option 5597211 is not required with this option. Delta and Kappa require this option and 5597922 for a maximum of 8 channels.

B Infinity Delta/Delta XL/Kappa 6 to 8 Channel Option

5597922

Option expands Infinity Delta/Delta XL/Kappa Monitors to display 8 channels.

Includes:

- Software license certificate
- Software option card (single card supports multiple options)

Requires:

- Monitor serial number
- Delta requires 5 to 6 channel option
- Kappa requires 4 to 6 channel option

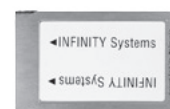
DELTA
DELTA XL
KAPPA

A

MT-2331-2008



MT-2332-2008

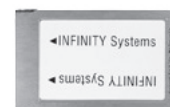


B

MT-2331-2008



MT-2332-2008



1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta Series/Kappa Options

A 12-lead ST/Physio calcs/Full Arrhythmia Option package

5943910

Option combines 12-lead ST, the Physiological calculation package (hemodynamic, oxygenation, ventilation), and ACE® Full Arrhythmia functionality with 12 additional categories.

Includes:

- Software license certificate
- Software option card (single card supports multiple options)
- 12-lead ST Analysis (ARIES) Option 5597328
- ACE® Full Arrhythmia Option 4322967
- Physiological Calculations Option 5201996

Requires:

- Monitor serial number

Note: Does not require 3-lead ST Option (5201988).

B ACE® Full Arrhythmia Option

4322967

Option provides ACE Full Arrhythmia with alarms: Categories include Accelerated Idioventricular Rhythm, Ventricular Run, Supraventricular Tachycardia, Couplet, Bigeminy, Sinus Tachycardia, Sinus Bradycardia, Artifact, PVC/minute and Pause.

Includes:

- Software license certificate
- Software option card (single card supports multiple options)

Requires:

- Monitor serial number

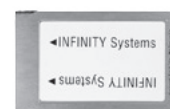
DELTA
DELTA XL
KAPPA

A

MT-2331-2008



MT-2332-2008

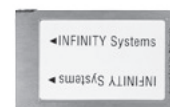


B

MT-2331-2008



MT-2332-2008



1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta Series/Kappa Options

A 3-lead ST Analysis Option

5201988

Option provides measurement and display of real-time ST segment elevations or depressions for 3 user defined ECG leads. Includes up to 3-lead ST limit alarms for each selected lead, view of real-time complexes with superimposition of reference complex, automatic and user selection of ST measurement point and isoelectric points.

Includes:

- Software license certificate
- Software option card (single card supports multiple options)

Requires:

- Monitor serial number

Note: Not required if 12-lead ST is installed.

B 12-lead ST Analysis (ARIES) Option

5597328

Monitors provide 12-lead ST Analysis when combined with a MultiMed 12 pod and diagnostic 12-lead Rest ECG report, when the Rest ECG analysis option is ordered on the the Infinity CentralStation (MS18398).

Includes:

- Software license certificate
- Software option card (single card supports multiple options)

Requires:

- Monitor serial number

Note: Does not require 3-lead ST option (5201988).

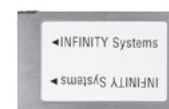
DELTA
DELTA XL
KAPPA

A

MT-2331-2008



MT-2332-2008

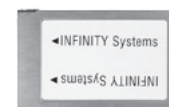


B

MT-2331-2008



MT-2332-2008



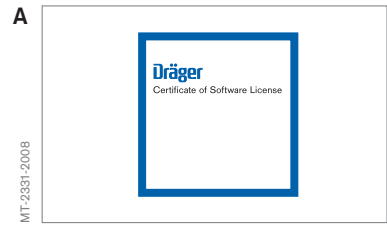
OVERVIEW
PATIENT MONITORS
INFINITY ACUTE CARE SYSTEM (IACS)
PATIENT MONITORS – VISTA 120
TELEMETRY
INFINITY MVIEW
CONNECTIVITY AND REMOTE ACCESS
INFINITY NETWORK
CLINICAL INFORMATION SYSTEMS
INDEX

1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta Series/Kappa Options

A	Wireless Networking Option
	7498087
	Option supports 802.11b wireless LAN connectivity on the Infinity monitors. Additionally with VF8 software this option provides wireless 802.11b/g support and offers WEP or WPA2 encryption. Includes wireless on demand functionality which allows automatic switching between wired and wireless networking during monitored patient transport.
	Includes:
	– Software license certificate
	Requires:
	– Monitor serial number – VF8 monitor software – Infinity Network Wireless Client Adapter 802.11b/g MS25009 – Access Points
	See chapter "Infinity Network" for details.
	For further information and detailed system requirements on Infinity wireless LANs contact your local representative

DELTA
DELTA XL
KAPPA



1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta Series/Kappa Options

A Physiological Calculations Option

5201996

Option enables physiological calculator to automatically compute hemodynamics, oxygenation, and ventilation parameters within the Infinity monitor. The calculator acquires data automatically from Infinity monitor and MIB connected devices. Information can be changed or added automatically.

Features:

- Up to 68 parameters supported, such as:
 - Stroke volume index (SVI)
 - Systemic vascular resistance (SVR)
 - Pulmonary vascular resistance (PVR)
 - Pulmonary vascular resistance index (PVRI)
 - Total pulmonary resistance (TPR)
 - Left ventricular stroke work (LVSW)
 - Physiological volume dead space (Vd)
 - Physiological dead space/tidal volume ratio (Vd/Tv phys)
- Oxygen availability, oxygen delivery, oxygen transport (DO₂)
- Oxygen availability index, oxygen delivery index (DO₂I)

Options:

– Remote keypad (E/M SPR)	MS33240
– Remote keypad connection cable for Infinity Docking Station or Kappa monitor	5596288

Includes:

- Software license certificate
- Software option card (single card supports multiple options)

Requires:

- Monitor serial number

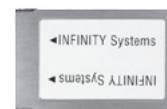
DELTA
DELTA XL
KAPPA

A

MT-2331-2008



MT-2332-2008

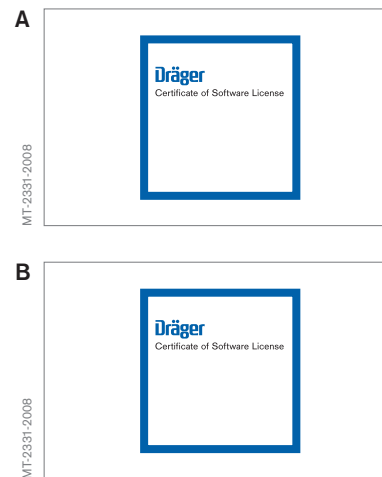


1.2 INFINITY® DELTA AND KAPPA SERIES

Infinity Delta Series/Kappa Options

A	Operating room IDS S/W
	MS17034
	Enables OR mode stored in the Infinity Docking Station (IDS). This option enables perioperative care settings, layouts and alarms.
B	Operating room monitors S/W
	MS17653
	Enables OR mode in the monitor stored in the Infinity patient monitor. This option enables perioperative care settings, layouts and alarms.

DELTA
DELTA XL
KAPPA





D-76341-2013

Infinity CentralStation

At Dräger, we're committed to helping you improve patient care by giving you easy access to the information you need to make decisions – when and where you need it. That's why in addition to bringing patient information to the point of care, we also offer integrated solutions for central and remote access monitoring.

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY VIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

1.3 INFINITY® CENTRALSTATION

A Infinity CentralStation

MS26800 – ICS Widescreen with VG

The Infinity CentralStation gathers and displays information from Infinity patient monitors and Infinity M300 for central monitoring of up to 64 patients. Data accessible from the Infinity CentralStation includes real-time Waveforms and parameters, alarm events, stored Waveforms, trends, ST points, caliper measurements, and laboratory values, respiratory and ventilator information.

Features:

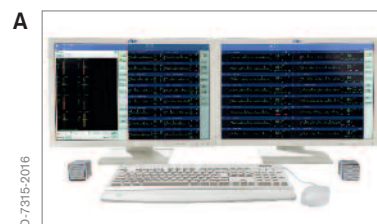
- Access to Waveforms and numeric values for any bedside and telemetry patient on the Infinity Network
- 2-hour Full and Event Disclosure standard
- Simultaneously monitors up to 64 bedside monitors (32 on Main Screen and 32 in Surveillance Mode) (excluding M300)
- Central admission capability for telemetry and bedside patients
- Remote control of alarms and arrhythmia setups
- Extensive report capability using networked laser printer

Includes:

- Two (2) external speakers for alarms
- 8 GB of RAM
- 1 TB HDD for Database
128 GB SSD for OS (optional Raid drives for both)
- Integrated Intel graphics
- Dual Display Port graphics output
1680 x 1050 (minimum 60hz)
or
1920 x 1080 (minimum 50hz)
- Infinity CentralStation software
- Software license certificate

(continued)

VF8
VG



1.3 INFINITY® CENTRALSTATION

(continued)

Options:

- Patient Licenses (6 and 24 patients)
- Second Video Interface
- Database Access Remote ICS
- Full Disclosure Waveforms standard (Extended 16 Waveforms)
- Rest ECG Analysis
- Full and Event Disclosure (2 hours standard, up to 120 hours extended)
- Infinity M300 (ST, 12-lead ST, Full ARR, SpO₂ options)
- RAID (Database and Operating System)
- UPS – uninterruptible power supply (optional, recommended for continuous operation during brief losses of power, and to protect system from power line disturbances)
- CPU Mounting Package
- Laser Printer
- R50-N, Strip Recorder

Requires:

- Patient License
- One (1) Widescreen display 1680 × 1050 native resolution or 1920 x 1080
(two displays required for more than 16 patients)
- Infinity CentralStation Instructions for Use
- Infinity CentralStation Accessory Kit
- Main power inlet cable is required for the displays and CPU
- Language-specific washable keyboard
- Keyboard overlay to identify function keys
- Optical washable mouse

(continued)

1.3 INFINITY® CENTRALSTATION

VG Support

A Infinity CentralStation 21.5" Widescreen Display

MS26806

MS34035

A Infinity CentralStation 22" Touchscreen Display

MS26807

MS34034

These two displays are only compatible with VG1.x or higher.

Infinity CentralStation S/W UPG VG ICS

MS31937 Software VG1.1.1

MS32232 Software VG1.1.2

MS33491 SW Sub VG 2.1 ICS

MS34173 SW Sub VG 2.1.1 ICS

MS34242 SW Sub VG 2.1.2 ICS

B Infinity CentralStation RAID 1 Operating SYS

MS26816

Provides RAID 1 disk mirroring of the system drive.

Note: Must also have database RAID.

B Infinity CentralStation RAID 1 Database

MS26777

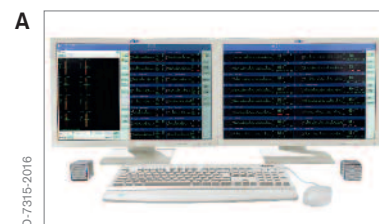
Provides RAID 1 disk mirroring of the storage database of the Infinity CentralStation. Designed to protect patient data in the event that disk drive fails, the system can instantly switch to the other disk without loss of data or service.

Includes:

- One (1) hard drive for mirroring
- Software license certificate

(continued)

VF8
VG



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity M300 Full Arrhythmia

MS26783

Provides ACE Full Arrhythmia with alarms: Categories include Accelerated Idioventricular Rhythm, Ventricular Run, Supraventricular Tachycardia, Couplet, Bigeminy, Sinus Tachycardia, Sinus Bradycardia, Artifact, PVC/minute and Pause. This option enables ACE Full Arrhythmia on all M300 devices admitted to the Infinity CentralStation.

Includes:

- Software license certificate

Requires:

- Infinity M300
- Infinity CentralStation software VF8.3 or higher
- MAC ID

B Infinity M300 SpO₂ license

MS26784

Enables low power pulse oximetry monitoring for Infinity M300 devices. Supports Masimo, Nellcor or Dräger sensors. Each concurrent license enables a Pulse Oximetry to run one (1) session on any M300 admitted to the Infinity CentralStation.

Requires:

- Infinity M300
- Infinity CentralStation software for VG1 or higher
- MAC ID
- Masimo® or Nellcor®/Dräger Intermediate cable for SpO₂

(continued)

VF8
VG

A

MT-2331-2008



B

MT-2331-2008



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity M300 TruST 12-lead

MS26785

Provides real-time 12-lead monitoring and ST segment analysis. TruST uses the conventional lead placement familiar to clinicians to ensure quality ECG tracings. Using 6-wire lead set, TruST provides view of 8 measured leads and 4 derived leads (dV1, dV3, dV4, dV6). This option enables TruST 12-lead on all M300 devices admitted to the Infinity CentralStation.

Includes:

- Software license certificate

Requires:

- Infinity M300 ST analysis MS18395
- Infinity M300
- Infinity 6-wire lead set
- Infinity CentralStation software for VG1 or higher
- MAC ID

B Infinity M300 ST analysis

MS26786

Provides measurement and display of real-time ST segment elevations or depressions for up to 8 user defined ECG leads. Features up to 8-lead ST limit alarms for each selected lead, view of real-time complexes with superimposition of reference complex, automatic and user selection of ST measurement point and isoelectric points. This option enables ST analysis on all M300 devices admitted to the Infinity CentralStation.

Includes:

- Software license certificate

Options:

- TruST™ 12-lead ST MS18394

Requires:

- Infinity M300
- Infinity CentralStation software for VG1 or higher
- MAC ID

(continued)

VF8
VG

A

MT-2331-2008



B

MT-2331-2008



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity CentralStation 16 Waveform Full Disclosure

MS26787

Expands existing Full Disclosure database to store up to 16 Waveforms per patient. Automatically stores all Waveforms in the order set by bedside or telemetry, with ECG Waveforms taking priority.

Includes:

- Software license certificate

Requires:

- 28 hours or greater Full and Event Disclosure license
- MAC ID

B Infinity CentralStation DB Access Remote

MS26788

Allows access to Full and Event Disclosure data stored on any Infinity CentralStation on the Infinity Network up to 600 beds. Patient information is presented in a census screen to gain a quick understanding of each patient's record. Includes search capability by patient data by name and ID.

Includes:

- Software license certificate

Requires:

- This option is required for every Infinity CentralStation you are viewing from.
- Requires one or more remote Infinity CentralStation
- MAC ID

(continued)

VF8
VG

A

MT-2331-2008



B

MT-2331-2008



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity CentralStation Rest ECG analysis

MS26789

Provides diagnostic-quality 12-lead ECG reports initiated from Infinity patient monitors.

Features:

- GRI interpretative algorithm for pediatrics and adults, considers age, gender, race, medication, and clinical classification criteria
- Select among 13 different ECG report formats
- Interpretations/report languages: English, French, German, Italian, Portuguese, Spanish, Swedish
- Settings for printing 1 or 2 simultaneous reports
- Export capability to Innovian Solution Suite

Includes:

- Software license certificate

Requires:

- Order one (1) Rest ECG analysis option for one (1) Infinity CentralStation in each monitoring unit. Multiple Rest ECG analysis options are needed only when different care units configured on the Infinity Network and require 12-lead reports to print to different printers in those care units.
- Infinity patient monitor with 12-lead and diagnostic 10-wire 12-lead ECG
- MAC ID

B Infinity CentralStation Wide Second Video option

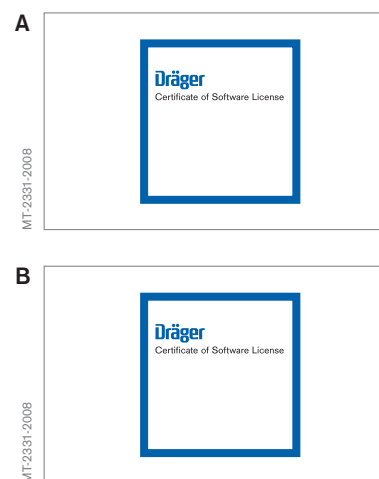
MS26776

Option activates the second video output on the Infinity CentralStation to accommodate two (2) displays.

Required with 32 patient license.

(continued)

ICS – VF8
ICS WIDE – VG



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity CentralStation patient license

MS26778 4 patients

MS34813 SW OPT 6 Patient License ICS

MS26779 8 patients

MS26780 12 patients

MS26781 16 patients

MS34814 SW OPT 24 Patient License ICS

MS26782 32 patients

Enables central monitoring of patients on the Main Display of Infinity CentralStation. This license includes 72 hours of trends, 2-hour Full Disclosure of 4 Waveforms, and 2-hours of up to 1000 events per patient.

Includes:

- Software license certificate

(continued)

ICS – VF8
ICS WIDE – VG

A

MT-2331-2008



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity CentralStation 28-hour Full and Event Disclosure

MS26805 28-hour Full/Event Disclosure, 4 patients

MS34825 SW OPT 28HR Disclosure, 6 patients

MS26804 28-hour Full/Event Disclosure, 8 patients

MS26803 28-hour Full/Event Disclosure, 12 patients

MS26802 28-hour Full/Event Disclosure, 16 patients

MS34830 SW OPT 28HR Disclosure, 24 patients

MS26801 28-hour Full/Event Disclosure, 32 patients

Provides storage of up to 4 continuous Waveform channels per patient over 28 hours. Includes caliper measurement tool and reporting. Storage of 2-channel events for up to 1000 events per patient over 28 hours. Patient data is also retained temporarily after discharge.

Features:

- Automatically store the top 4 Waveforms displayed on the bedside monitor
- Move between Full Disclosure, Event Disclosure, and trends quickly with time anchor feature
- ICS VG allows 1 or 2-channel view, ALL-channel view, and optionally ECG Std view, and ECG Cabrera view
- Set gain/scale settings of individual leads
- Comprehensive caliper function, including caliper report
- Wide variety of chart ready reports
- Automatically admit patients to Full and Event Disclosure as they are admitted to the Infinity CentralStation
- Sort Events by Event Class, annotate events, and view monitored parameters stored with each event
- Export strips (Full or Event Disclosure) to Innovian Solution Suite

Includes:

- Software license certificate

Options:

- Infinity CentralStation 16 Waveform Full Disclosure MS26787

Requires:

- MAC ID

(continued)

ICS – VF8
ICS WIDE – VG

A

MT-2331-2008



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity CentralStation 48-hour Full and Event Disclosure

MS26799 48-hour Full/Event Disclosure, 4 patients

MS34826 S/W OPT 48HR Disclosure, 6 patients

MS26798 48-hour Full/Event Disclosure, 8 patients

MS26797 48-hour Full/Event Disclosure, 12 patients

MS26796 48-hour Full/Event Disclosure, 16 patients

MS34831 S/W OPT 48HR Disclosure, 24 patients

MS26795 48-hour Full/Event Disclosure, 32 patients

Provides storage of up to 4 continuous Waveform channels per patient over 48 hours. Includes caliper measurement tool and reporting. Storage of 2-channel events for up to 1000 events per patient over 48 hours. Patient data is also retained temporarily after discharge.

Features:

- Automatically store the top 4 Waveforms displayed on the bedside monitor
- Move between Full Disclosure, Event Disclosure, and trends quickly with time anchor feature
- ICS VG allows 1 or 2-channel view, ALL-channel view, and optionally ECG Std view, and ECG Cabrera view
- Set gain/scale settings of individual leads
- Comprehensive caliper function, including caliper report
- Wide variety of chart ready reports
- Automatically admit patients to Full and Event Disclosure as they are admitted to the Infinity CentralStation
- Sort Events by Event Class, annotate events, and view monitored parameters stored with each event
- Export strips (Full or Event Disclosure) to Innovian Solution Suite

Includes:

- Software license certificate

Options:

- Infinity CentralStation 16 Waveform Full Disclosure MS26787

Requires:

- MAC ID

(continued)

ICS – VF8
ICS WIDE – VG

A

MT-2331-2008



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity CentralStation 72-hour Full and Event Disclosure

MS26794 72-hour Full/Event Disclosure, 4 patients

MS34827 S/W OPT 72HR Disclosure, 6 patients

MS26793 72-hour Full/Event Disclosure, 8 patients

MS26792 72-hour Full/Event Disclosure, 12 patients

MS26791 72-hour Full/Event Disclosure, 16 patients

MS34832 S/W OPT 72HR Disclosure, 24 patients

MS26790 72-hour Full/Event Disclosure, 32 patients

Provides storage of up to 4 continuous Waveform channels per patient over 72 hours. Includes caliper measurement tool and reporting. Storage of 2-channel events for up to 1000 events per patient over 72 hours. Patient data is also retained temporarily after discharge.

Features:

- Automatically store the top 4 Waveforms displayed on the bedside monitor
- Move between Full Disclosure, Event Disclosure, and trends quickly with time anchor feature
- ICS VG allows 1 or 2-channel view, ALL-channel view, and optionally ECG Std view, and ECG Cabrera view
- Set gain/scale settings of individual leads
- Comprehensive caliper function, including caliper report
- Wide variety of chart-ready reports
- Automatically admit patients to Full and Event Disclosure as they are admitted to the Infinity CentralStation
- Sort Events by Event Class, annotate events, and view monitored parameters stored with each event
- Export strips (Full or Event Disclosure) to Innovian Solution Suite

Includes:

- Software license certificate

Options:

- Infinity CentralStation 16 Waveform Full Disclosure MS26787

Requires:

- MAC ID

(continued)

ICS – VF8
ICS WIDE – VG

A

MT-2331-2008



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity CentralStation 96-hour Full and Event Disclosure

MS26518 96-hour Full/Event Disclosure, 4 patients

MS34828 S/W OPT 96HR Disclosure, 6 patients

MS26519 96-hour Full/Event Disclosure, 8 patients

MS26520 96-hour Full/Event Disclosure, 12 patients

MS26521 96-hour Full/Event Disclosure, 16 patients

MS34833 S/W OPT 96HR Disclosure, 24 patients

MS26522 96-hour Full/Event Disclosure, 32 patients

Provides storage of up to 4 continuous Waveform channels per patient over 96 hours. Includes caliper measurement tool and reporting. Storage of 2-channel events for up to 1000 events per patient over 96 hours. Patient data is also retained temporarily after discharge.

Features:

- Automatically store the top 4 Waveforms displayed on the bedside monitor
- Move between Full Disclosure, Event Disclosure, and trends quickly with time anchor feature
- ICS VG allows 1 or 2-channel view, ALL-channel view, and optionally ECG Std view, and ECG Cabrera view
- Set gain/scale settings of individual leads
- Comprehensive caliper function, including caliper report
- Wide variety of chart-ready reports
- Automatically admit patients to Full and Event Disclosure as they are admitted to the Infinity CentralStation
- Sort Events by Event Class, annotate events, and view monitored parameters stored with each event
- Export strips (Full or Event Disclosure) to Innovian Solution Suite

Includes:

- Software license certificate

Options:

- Infinity CentralStation 16 Waveform Full Disclosure MS26787

Requires:

- Gen 3 CPU Model MS25707
- Gen 4 CPU Model MS32504
- MAC ID

(continued)

ICS – VF8
ICS WIDE – VG

A

MT-2331-2008



1.3 INFINITY® CENTRALSTATION

VG Support (continued)

A Infinity CentralStation 120-hour Full and Event Disclosure

MS26523 120-hour Full/Event Disclosure, 4 patients

MS34829 S/W OPT 120HR Disclosure, 6 patients

MS26524 120-hour Full/Event Disclosure, 8 patients

MS26525 120-hour Full/Event Disclosure, 12 patients

MS26526 120-hour Full/Event Disclosure, 16 patients

MS34834 S/W OPT 120HR Disclosure, 24 patients

MS26527 120-hour Full/Event Disclosure, 32 patients

Provides storage of up to 4 continuous Waveform channels per patient over 120 hours. Includes caliper measurement tool and reporting. Storage of 2-channel events for up to 1000 events per patient over 120 hours. Patient data is also retained temporarily after discharge.

Features:

- Automatically store the top 4 Waveforms displayed on the bedside monitor
- Move between Full Disclosure, Event Disclosure, and trends quickly with time anchor feature
- ICS VG allows 1 or 2-channel view, ALL-channel view, and optionally ECG Std view, and ECG Cabrera view
- Set gain/scale settings of individual leads
- Comprehensive caliper function, including caliper report
- Wide variety of chart-ready reports
- Automatically admit patients to Full and Event Disclosure as they are admitted to the Infinity CentralStation
- Sort Events by Event Class, annotate events, and view monitored parameters stored with each event
- Export strips (Full or Event Disclosure) to Innovian Solution Suite

Includes:

- Software license certificate

Options:

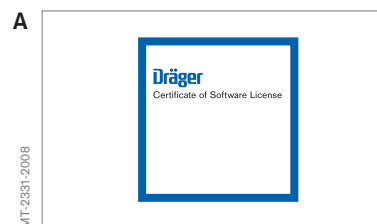
- Infinity CentralStation 16 Waveform Full Disclosure MS26787

Requires:

- Gen 3 CPU Model MS25707
- Gen 4 CPU Model MS32504
- MAC ID

(continued)

ICS – VF8
ICS WIDE – VG



1.3 INFINITY® CENTRALSTATION

Infinity CentralStation 19" Touchscreen display (continued)

Infinity CentralStation accessory kit

MS18459	Czech	MS18453	Danish
MS18463	Dutch	MS18460	English*
MS23887	Finnish	MS18465	French
MS18461	German	MS18454	Greek
MS18457	Hungarian	MS18468	Italian
MS18456	Norwegian	MS18458	Polish
MS18455	Portuguese	MS27822	Romanian**
MS18466	Russian	MS27821	Slovakian**
MS18462	Spanish	MS18464	Swedish
MS18467	Turkish		

Accessory kit for the Infinity CentralStation is an essential component required to support the various language options of the Infinity CentralStation.

*Note: Used to support Japanese and Chinese.

**VG.n only.

A Includes:

- Language-specific washable keyboard
- Keyboard overlay to identify function keys
- Optical washable mouse

Requires:

- Infinity CentralStation
- Infinity CentralStation instructions for use

(continued)

VF8
VG

A

MT-2350-2008



MT-2351-2008



1.3 INFINITY® CENTRALSTATION

Infinity CentralStation 19" Touchscreen display (continued)

A Infinity Central Station Instructions for use, VG1.N and M300

MS33699	SUPP ICS VG2.1 M300 VG2.n ZH
MS33700	SUPP ICS VG2.1 M300 VG2.n EN
MS33684	SUPP ICS VG2.1 M300 VG2.n FR
MS33694	SUPP ICS VG2.1 M300 VG2.n RO
MS33698	SUPP ICS VG2.1 M300 VG2.n TR
MS33680	SUPP ICS VG2.1 M300 VG2.n DE
MS33690	SUPP ICS VG2.1 M300 VG2.n NL
MS33697	SUPP ICS VG2.1 M300 VG2.n SV
MS33683	SUPP ICS VG2.1 M300 VG2.n FI
MS33679	SUPP ICS VG2.1 M300 VG2.n DA
MS33682	SUPP ICS VG2.1 M300 VG2.n ES
MS33688	SUPP ICS VG2.1 M300 VG2.n JA
MS33695	SUPP ICS VG2.1 M300 VG2.n RU
MS33687	SUPP ICS VG2.1 M300 VG2.n IT
MS33691	SUPP ICS VG2.1 M300 VG2.n NO
MS33692	SUPP ICS VG2.1 M300 VG2.n PL
MS33678	SUPP ICS VG2.1 M300 VG2.n CS
MS33686	SUPP ICS VG2.1 M300 VG2.n HU
MS33681	SUPP ICS VG2.1 M300 VG2.n EL
MS33696	SUPP ICS VG2.1 M300 VG2.n SK
MS33685	SUPP ICS VG2.1 M300 VG2.n HR
MS33689	SUPP ICS VG2.1 M300 VG2.n KO
MS33693	SUPP ICS VG2.1 M300 VG2.n PTBR
MS34244	SUPP ICS VG2.1.2 EN
MS34251	SUPP ICS VG2.1.2 FR
MS34261	SUPP ICS VG2.1.2 RO
MS34265	SUPP ICS VG2.1.2 TR
MS34245	SUPP ICS VG2.1.2 DE
MS34257	SUPP ICS VG2.1.2 NL
MS34264	SUPP ICS VG2.1.2 SV
MS34250	SUPP ICS VG2.1.2 FI
MS34247	SUPP ICS VG2.1.2 DA
MS34249	SUPP ICS VG2.1.2 ES
MS34255	SUPP ICS VG2.1.2 JA
MS34266	SUPP ICS VG2.1.2 ZH
MS34262	SUPP ICS VG2.1.2 RU
MS34254	SUPP ICS VG2.1.2 IT
MS34258	SUPP ICS VG2.1.2 NO

(continued)

VF8
VG

A



MT-2334-2008

1.3 INFINITY® CENTRALSTATION

Infinity CentralStation 19" Touchscreen display (continued)

MS34259	SUPP ICS VG2.1.2 PL
MS34246	SUPP ICS VG2.1.2 CS
MS34253	SUPP ICS VG2.1.2 HU
MS34248	SUPP ICS VG2.1.2 EL
MS34263	SUPP ICS VG2.1.2 SK
MS34252	SUPP ICS VG2.1.2 HR
MS34256	SUPP ICS VG2.1.2 KO
MS34260	SUPP ICS VG2.1.2 PT-BR
MS33949	SUPP ICS VG2.1.2 BG

Instructions for use for the Infinity CentralStation VG1.N,
M300 and VG2.1.1 and VG 2.1.2.

(continued)

VF8
VG



D-13183-2014

Patient Monitoring Pods and accessories

Our monitoring pods and accessories are tested and manufactured to meet the highest standards for medical device performance and safety. Choose from more than 300 products, including a wide range of consumables, covering all parameters our patient monitor portfolio supports.

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE CARE SYSTEM (IACS)

PATIENT MONITORS – VISTA 120

TELEMETRY

INFINITY VIEW

CONNECTIVITY AND REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION SYSTEMS

INDEX

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® BISx® SmartPod®

A Infinity BISx SmartPod kit

MS14796

Easily interfaces to Infinity modular monitors via a standard pod communication channel. Requires BISx pod and BIS Quatro or pediatric sensor for patient measurements. The BISx pod allows the user to measure BIS index, signal quality index, burst suppression ratio, electromyography (EMG), total power, spectral edge frequency and burst count. One EEG waveform can be displayed.

Includes:

- Pod
- Pod connection cable, 3 m (9.8 ft)
- Attached pole mount

B BIS Quatro sensor kit, 25 pcs.

MP00005

Used with adult patients.

C BIS pediatric sensor kit, 25 pcs.

MP00003

Used with pediatric patients.

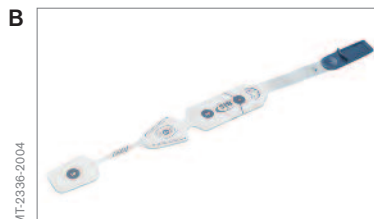
GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



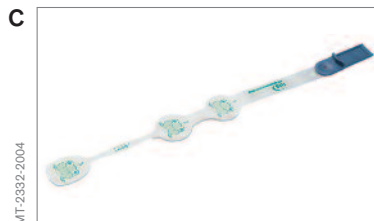
MT-5816-2006

B



MT-2336-2004

C



MT-2332-2004

OVERVIEW
PATIENT MONITORS
INFINITY ACUTE CARE SYSTEM (IACS)
PATIENT MONITORS – VISTA 120
TELEMETRY
INFINITY MVIEW
CONNECTIVITY AND REMOTE ACCESS
INFINITY NETWORK
CLINICAL INFORMATION SYSTEMS
INDEX

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® etCO₂ SmartPod®

A	etCO ₂ pod mount
	MS13166
	Rear monitor mounting plate which allows etCO ₂ to mount to Gamma (with podport) or Gamma XL monitor for transport.
	Requires:
	– etCO ₂ Pod (5740738)

GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

ETCO₂ ACCESSORIES

A	Infinity etCO ₂ airway adapter for Capnostat III Sensor
4721796	Adult (reusable)
4721788	Neonatal (reusable)

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® etCO₂ Microstream® SmartPod®

A	Infinity etCO ₂ Microstream pod kit
	7870947
	Accurately measures etCO ₂ with very low sampling flow in humid conditions for any application. Long-life moisture-resistant cannulas help prevent interruption of monitoring as well as sample line occlusion. This will also minimize etCO ₂ artifacts and help caregivers make well-informed treatment decisions. Neonatal monitoring is done with ease even with high respiratory rates due to the low sample flow rate, low dead space and lightweight sample cell.
	Features:
	– Built in CO₂ sensor; the user only needs to select the applicable disposable Microstream cannula to get full functionality. – Cost-efficient solution for measuring CO₂ for intubated or non-intubated patients in a wide area of clinical applications such as ER, critical care or conscious sedation. – Infinity etCO₂ Microstream Pod Kit has a short warm-up, requires no calibration and will provide correct measurement even when other gases are present in the exhaled sample.
	Includes:
	– Pod – Pod connection cable, 3 m (9.8 ft) – Universal pole mount
	Requires:
	– Infinity patient monitor with software VF3 or higher

GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

D-9058-2009



1.4 PATIENT MONITORING PODS AND ACCESSORIES

ETCO₂ MICROSTREAM ACCESSORIES

A Infinity etCO₂ Microstream airway adapter, adult/pediatric (pack of 25)

7869535

Infinity Microstream etCO₂ airway adapter with sampling line for adult or pediatric patients, for use with intubated patients. Recommended maximum usage up to 12 hours. For use with ET Tube > 4.0 mm. Non-sterile. Single-patient use.

B Infinity etCO₂ Microstream airway adapter for ICU, neonatal/pediatric (pack of 25)

7869550

Infinity etCO₂ Microstream airway adapter with sampling line for infant or neonatal patients (< 2 kg), for use with intubated patients. Recommended maximum usage up to 72 hours. For use in high humidity applications and with ET Tube 2.5 – 4.0 mm. Non-sterile. Single-patient use.

C Infinity etCO₂ Microstream airway adapter for ICU, adult/pediatric (pack of 25)

7869543

Infinity etCO₂ Microstream airway adapter with sampling line for adult or pediatric patients, for use with intubated patients. Recommended maximum usage up to 72 hours. For use in high humidity applications and with ET Tube > 4.0 mm. Non-sterile. Single-patient use.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-1070-2014



B

D-1478-2009



C

MT-3011-2004



1.4 PATIENT MONITORING PODS AND ACCESSORIES

A Infinity etCO₂ Microstream nasal sampling cannula, adult (pack of 25)

7869477

Infinity etCO₂ Microstream nasal sampling cannula for adult patients, for use with non-intubated patients. Recommended maximum usage up to 12 hours. Non-sterile. Single-patient use.

B Infinity etCO₂ Microstream nasal sampling cannula, pediatric (pack of 25)

7869469

Infinity etCO₂ Microstream nasal sampling cannula for pediatric patients, for use with non-intubated patients. Recommended maximum usage up to 12 hours. Non-sterile. Single-patient use.

C Infinity etCO₂ Microstream nasal sampling cannula for ICU (pack of 25)

7869592 Adult

Infinity etCO₂ Microstream nasal sampling cannula, for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile. Single-patient use.

D Infinity etCO₂ Microstream nasal sampling cannula + O₂ (pack of 25)

7869485 Pediatric

7869493 Adult

Infinity etCO₂ Microstream nasal sampling cannula, for use with non-intubated patients in high humidity applications where oxygen delivery is needed. Recommended maximum usage up to 24 hours. Non-sterile. Single-patient use.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-9157-2009

B



D-1065-2014

C



MT-3013-2004

D



MT-3012-2004

1.4 PATIENT MONITORING PODS AND ACCESSORIES

A CO₂ Microstream nasal/mouth sampling cannula + O₂, pediatric (pack of 25)

7869584

Infinity etCO₂ Microstream nasal and mouth sampling cannula. Samples CO₂ independent of patients' breathing patterns for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation and critical care, maximum usage up to 12 hours. Non-sterile. Single-patient use.

B Smart CapnoLine® Plus adult/intermediate (pack of 25)

MS26187

Infinity etCO₂ Microstream nasal and mouth sampling cannula for adult/intermediate patients. Samples CO₂ independent of patients' breathing patterns for use with non-intubated patients. Recommended for procedural sedation, Sleep Lab, EMS and ED, maximum usage up to 8 hours. Non-sterile. Single-patient use.

Smart CapnoLine® Plus O₂ adult/intermediate (pack of 25)

MS26188

Infinity etCO₂ Microstream nasal and mouth sampling cannula for adult/intermediate patients. Samples CO₂ independent of patients' breathing patterns for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation, Critical Care, EMS and ED, maximum usage up to 8 hours. Non-sterile. Single-patient use.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-3010-2004

B



D-16406-2010

1.4 PATIENT MONITORING PODS AND ACCESSORIES

- A

Infinity etCO₂ Microstream nasal sampling cannula for ICU, neonatal/pediatric (pack of 25)

7869618

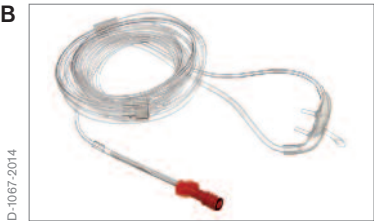
Infinity etCO₂ Microstream nasal sampling cannula for neonatal or pediatric patients (< 10 kg (22 lbs)), for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile. Single-patient use.
- B

Infinity etCO₂ Microstream nasal/mouth sampling cannula, pediatric (pack of 25)

7869501

Infinity etCO₂ Microstream nasal and mouth sampling cannula for pediatric patients. Samples CO₂ independent of patients' breathing patterns for use with non-intubated patients. Recommended for procedural sedation, EMS and ED, maximum usage up to 12 hours. Non-sterile. Single-patient use.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL





D-13679-2010

Infinity[®] MultiMed[®] and NeoMed Multiparameter Pods, Cables and Adapters

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY VIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MultiMed® and NeoMed

MULTIMED 12

A MultiMed 12 Pod kit

5589663

Multi-parameter pod to monitor 12-lead ECG and SpO₂.*

*Available when using Dräger's OxiSure algorithm for monitoring SpO₂.

Includes:

- Pod
- Pod connection cable, 3 m (9.8 ft)
- Mounting band

Requires:

- Infinity patient monitor with 12-lead ST Analysis option

Note: Kappa XLT requires VF6 software or higher.

B MultiMed 12 Pod mounting band

5202747

Flexible mounting band to attach MultiMed 12 pod to bed rails and other mounting surfaces.

C Pod communication cable

7257988 Pod communication cable, 0.3 m (11.8 in)

3368425 Pod communication cable, 3 m (9.8 ft)

5195198 Pod communication cable, 5 m (16.4 ft)

Connects Quad Hemo, MultiMed 12, EEG, NMT and etCO₂ pods to monitors.

D 5-lead ECG connection plug

5734400

For blocking unused chest (C/V) leads when using a MultiMed 12 pod.

E MultiMed plug cap kit, 10 pcs.

MS26099

Avoids inadvertent connection of SpO₂ SmartPods featuring Masimo SET or Nellcor OxiMax technology into a MultiMed or MultiMed 12 pod. Provides a blank-off cap to insert into the SpO₂ port of a MultiMed.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

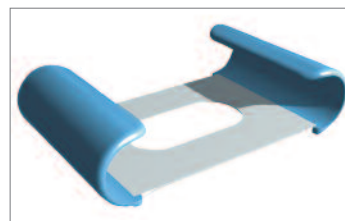
A

MT-0856-2008



B

D-8990-2009



C

D-418-2014



D

D-9023-2009



E

D-16423-2010



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MultiMed® and NeoMed

MULTIMED 6

A MultiMed 6, 2.5 m (8.2 ft)

5191221

Multi-parameter cable to monitor dual chest lead, 6-lead ECG, impedance respiration, two temperatures (Delta/Delta XL/Kappa/Vista XL/Gamma X XL/Kappa XLT) and SpO₂.*

*Available when using Dräger's OxiSure algorithm for monitoring SpO₂.

Note: This pod is required to monitor TruST™.

B Holder for MultiMed® 5/6, MultiMed® Plus/OR, NeoMed Pods and Tcore®, swiveling 360°

MP00721

Cable mount that can be used with MultiMed 5, MultiMed 6 or NeoMed for pole or rail mount.

C Holder MultiMed/NeoMed

5598128

Mount for securing the MultiMed 5, MultiMed 6 and NeoMed.

D ECG 6-lead ESU block

7486140

Provides ECG electrosurgical unit noise suppression and burn protection. This small plastic unit plugs between standard shielded white ECG lead wires and the MultiMed 6. It can be used with 3-, 5-, or 6-wire ECG lead sets. Self seating design.

Includes:

- Storage holster that can be mounted on any suitable flat surface

E Bed clip for cables

MS15087

Bed sheet clip for use with MultiMed 5 and NeoMed.

MultiMed plug cap kit, 10 pcs.

MS26099

Avoids inadvertent connection of SpO₂ SmartPods featuring Masimo SET or Nellcor OxiMax technology into a MultiMed. Provides a blank-off cap to insert into the SpO₂ port of a MultiMed.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-0855-2008

B



MT-8451-2005

C



D-9020-2009

D



D-9039-2009

E



D-539-2014

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MultiMed® and NeoMed

MULTIMED 5

A MultiMed 5

5950196 MultiMed 5, 1.5 m (4.9 ft)

3368391 MultiMed 5, 2.5 m (8.2 ft)

Multi-parameter cable to monitor 3- or 5-lead ECG, impedance respiration, two temperatures (Delta/Delta XL/Kappa/Vista XL/Kappa XLT/Gamma X XL) and SpO₂.*

*Available when using Dräger's OxiSure algorithm for monitoring SpO₂.

B Holder for MultiMed® 5/6, MultiMed® Plus/OR, NeoMed Pods and Tcore®, swiveling 360°

MP00721

Pod mount that can be used with MultiMed 5, MultiMed 6 or NeoMed for pole or rail mount.

C Holder MultiMed/NeoMed

5598128

Mount for securing the MultiMed 5, MultiMed 6 and NeoMed.

D ECG 5-lead ESU block

5947226

Provides ECG electrosurgical unit noise suppression and burn protection. This small plastic unit plugs between standard shielded white ECG lead wires and the MultiMed 5. It can be used with 3- or 5-lead wire ECG lead sets. Self-seating design.

Includes:

- Storage holster that can be mounted on any suitable flat surface

E Bed clip for cables

MS15087

Bed sheet clip for use with MultiMed 5 and NeoMed.

MultiMed plug cap kit, 10 pcs.

MS26099

Avoids inadvertent connection of SpO₂ SmartPods featuring Masimo SET or Nellcor OxiMax technology into a MultiMed. Provides a blank-off cap to insert into the SpO₂ port of a MultiMed.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-0858-2008

B



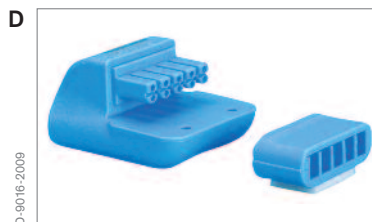
MT-8451-2005

C



D-9020-2009

D



D-9016-2009

E



D-539-2014

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MultiMed® and NeoMed

- A

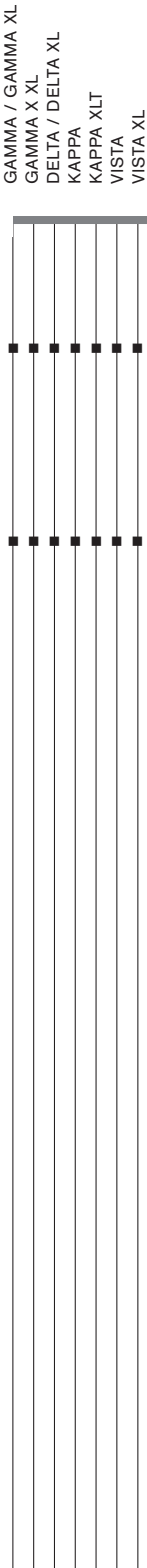
ECG adapter for single-pin ECG cable to MultiMed® 5

MS14679

Adapter used to connect single-pin lead sets to a MultiMed 5.
Not for use in the operating room.
- ECG adapter for single-pin ECG cable to MultiMed 6

MS14680

Adapter used to connect MonoLead lead set or single-pin lead sets to a MultiMed 6. Not for use in the operating room.



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MultiMed® and NeoMed

MULTIMED PLUS/PLUS OR

A MultiMed Plus cable, 2.5 m (8.2 ft)

MS20093

Multi-parameter cable to monitor dual chest lead, 3, 5 or 6-leads of ECG, impedance respiration, two temperatures (Delta/Delta XL/Kappa/ Vista XL/Gamma X XL/Kappa XLT) and SpO₂.*

*Available when using Dräger's OxiSure algorithm for monitoring SpO₂.

Features:

- Enables TruST 12-lead monitoring with the following: Delta, Delta XL, Kappa, Kappa XLT, Gamma X XL and Vista XL (optional with MS15852)
- Supports use of single-pin traditional lead sets or MonoLeads

B MultiMed Plus OR cable, 2.5 m (8.2 ft)

MS20094

Multi-parameter cable to monitor dual chest lead, 3, 5 or 6-leads of ECG, two temperatures (Delta/Delta XL/Kappa/ Vista XL/Gamma X XL/Kappa XLT) and SpO₂.*

*Available when using Dräger's OxiSure algorithm for monitoring SpO₂.

Features:

- Enables TruST 12-lead monitoring with the following: Delta, Delta XL, Kappa, Kappa XLT, Gamma X XL and Vista XL (optional with MS15852).
- Supports use of single-pin traditional lead sets or MonoLeads
- Includes integrated ESU filter.*

*Note: this feature may need to be manually selected on your monitor.

C Holder for MultiMed® 5/6, MultiMed® Plus/OR, NeoMed Pods and Tcore®, swiveling 360°

MP00721

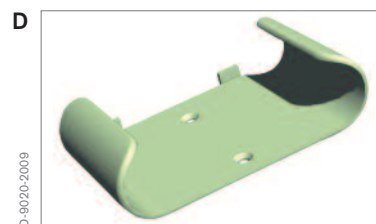
Cable mount that can be used with MultiMed Plus/Plus OR for pole or rail mount.

D Holder MultiMed/NeoMed

5598128

Mount for securing the MultiMed Plus/Plus OR cables.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MultiMed® and NeoMed

- A

Bed clip for cables

MS15087
- B

MultiMed plug cap kit, 10 pcs.

MS26099

Avoids inadvertent connection of SpO₂ SmartPods featuring Masimo SET or Nellcor OxiMax technology into a MultiMed. Provides a blank-off cap to insert into the SpO₂ port of a MultiMed.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MultiMed® and NeoMed

NEOMED

A NeoMed cable, 2.5 m (8.2 ft)

5590539

Multi-parameter cable to monitor neonatal 3-lead ECG, impedance respiration, SpO₂,* two (2) temperatures (Delta/Delta XL/Kappa/Gamma X XL/Vista XL/Kappa XLT), and FiO₂ (Delta/Delta XL/Kappa/Gamma X XL/Vista XL/Kappa XLT). Not for use during electrosurgery.

*Available when using Dräger's OxiSure algorithm for monitoring SpO₂.

Includes:

- Bed sheet cable clip

B Holder for MultiMed® 5/6, MultiMed® Plus/OR, NeoMed Pods and Tcore®, swiveling 360°

MP00721

Cable mount that can be used with MultiMed 5, MultiMed 6 or NeoMed for pole or rail mount.

C Holder MultiMed/NeoMed

5598128

Mount for securing the MultiMed 5, MultiMed 6 and NeoMed.

D Bed clip for cables

MS15087

E MultiMed plug cap kit, 10 pcs.

MS26099

Avoids inadvertent connection of SpO₂ SmartPods featuring Masimo SET or Nellcor OxiMax technology into a MultiMed. Provides a blank-off cap to insert into the SpO₂ port of a MultiMed.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-1466-2009

B



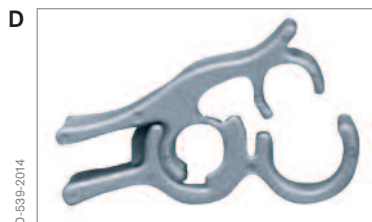
MT-8451-2005

C



D-9020-2009

D



D-539-2014

E



D-18423-2010

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MultiMed® and NeoMed

A ECG neo adapter pin, 10 pcs.

5194779

For connection of neonatal electrodes with 1.5 mm safety pin connectors to the MultiMed and ECG intermediate cables.

B ECG 3-lead neo adapter cable, 1.5 m (4.9 ft)

5592162

3-lead ECG adapter cable connecting neonatal ECG leads to NeoMed. Not for OR use or with adults. Pre-gelled. Not for ambulatory use.

C ECG electrodes, single-patient use, neonate, 300 pcs.

5195024

Neonatal electrodes with attached lead wire 100 packages of 3 electrodes. Use in conjunction with adapter pins (5194779).

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-2341-2011



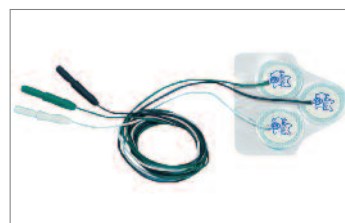
B

D-9001-2009



C

D-5953-2009





D-137386-2010

ECG Lead Sets and Cables

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY MVIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

1.4 PATIENT MONITORING PODS AND ACCESSORIES

ECG Lead Sets and Cables

ELECTROCARDIOGRAPHY (ECG)

ECG cable, single-pin connector

A	MS14555	MonoLead 3, IEC1 (Euro), 2 m (6.5 ft)
	MS14556	MonoLead 3, IEC2 (AHA/US), 2 m (6.5 ft)
	MS28561	MonoLead 3, IEC1 (Euro), 4.1 m (13.4 ft)*
	MS28557	MonoLead 3, IEC2 (AHA/US), 4.1 m (13.4 ft)*
B	MS14559	MonoLead 5, IEC1 (Euro), 2.5 m (8.2 ft)
	MS14560	MonoLead 5, IEC2 (AHA/US), 2.5 m (8.2 ft)
	MS28559	MonoLead 5, IEC1 (Euro), 5.3 m (17.3 ft)*
	MS28558	MonoLead 5, IEC2 (AHA/US), 5.3 m (17.3 ft)*
C	MS14683	MonoLead 6, IEC1 (Euro), 3 m (9.8 ft)
	MS14682	MonoLead 6, IEC2 (AHA/US), 3 m (9.8 ft)
D	MS17185	MonoLead 6, IEC1 (Euro), 5.7 m (18.7 ft)*
	MS28560	MonoLead 6, IEC2 (AHA/US), 5.7 m (18.7 ft)*

MonoLead is a patented, one-wire ECG lead-set solution that is particularly well suited for monitoring in the ED, OR and PACU units. The single tangle-proof lead set accommodates standard electrodes while eliminating the tangled mess that frequently occurs with traditional multi-lead sets.

Features:

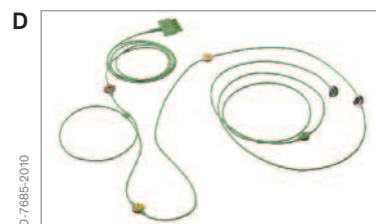
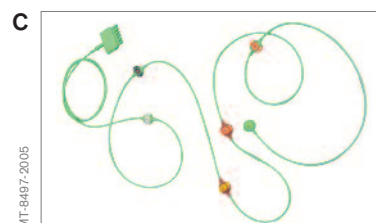
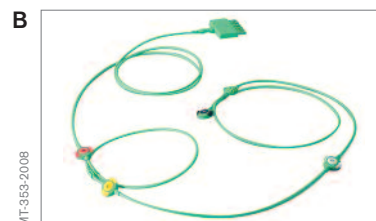
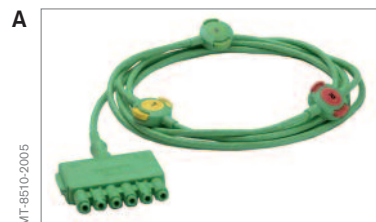
- Ideal for both adult and pediatric patients
- MonoLead is compatible with all Infinity patient monitors.
- Fast and easy to apply with clearly labeled, color-coded snaps
- More comfortable for patients, incorporates Dräger's patented Z-Snap™ zero-insertion force electrode snaps
- Flexible, durable and easy to clean
- Bright green color makes the cable easy to identify in bed linen

Requires:

- MultiMed 5 Adapter (MS14679) required when using lead set with bedside monitors and MultiMed 5
- MultiMed 6 Adapter (MS14680) required when using lead set with bedside monitors and MultiMed 5/6
- Lead set adapter not required when using lead set with MultiMed Plus

*Note: Must NOT be used in combination with extension cable MS16256.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

ECG Lead Sets and Cables

ECG MonoLeads® dual-pin

A	MS16160 ECG MonoLead 3, dual-pin, IEC1 (European color code), 2 m (6.5 ft)
	MS16233 ECG MonoLead 3, dual-pin, IEC2 (AHA/US color code), 2 m (6.5 ft)
B	MS16161 ECG MonoLead 5, dual-pin, IEC1 (European color code), 2.5 m (8.2 ft)
	MS16229 ECG MonoLead 5, dual-pin, IEC2 (AHA/US color code), 2.5 m (8.2 ft)

Chest leads

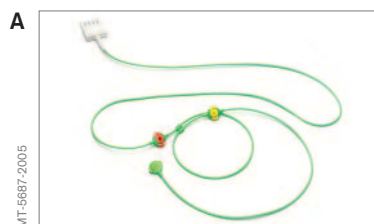
- | |
|--|
| MP03417 ECG 5-lead C grabber, chest,
IEC1 (European color code), 1 m (3.2 ft) |
| MP03418 ECG 5-lead V grabber, chest,
IEC2 (AHA/US color code), 1 m (3.2 ft) |
| MS16232 ECG MonoLead 5, chest,
IEC1 (European color code), 1.5 m (4.9 ft) |
| MS16230 ECG MonoLead 5, chest,
IEC2 (AHA/US color code), 1.5 m (4.9 ft) |

For use with disposable electrodes. Not for OR use.

Chest leads used with MultiMed 12 pod and ECG 5-lead grabber sets (MP03413 and MP03414) or ECG MonoLeads (MS16161 and MS16229).

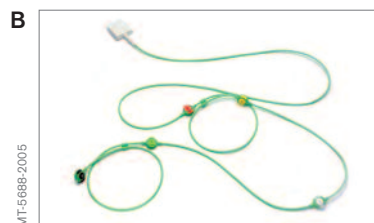
GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-5687-2005

B



MT-5688-2005

1.4 PATIENT MONITORING PODS AND ACCESSORIES

ECG Lead Sets and Cables

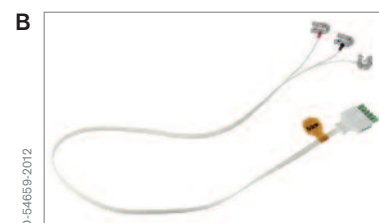
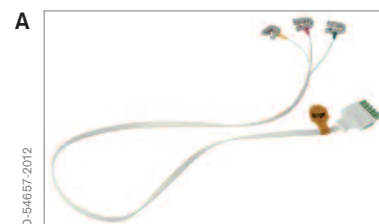
Single-pin connector

A	MP00875	ECG cable, 3-lead, single-pin connector, single-patient use, IEC1 (European color code), 1 m (3.2 ft), 20 pcs.
B	MP00877	ECG cable, 3-lead, single-pin connector, single-patient use, IEC2 (AHA/US color code), 1 m (3.2 ft), 20 pcs.
C	MP00879	ECG cable, 5-lead, single-pin connector, single-patient use, IEC1 (European color code), 1/1.5 m (3.2/4.9 ft), 20 pcs.
D	MP00881	ECG cable, 5-lead, single-pin connector, single-patient use, IEC2 (AHA/US color code), 1/1.5 m (3.2/4.9 ft), 20 pcs.

Features:

- Extensively tested and certified for use with the Dräger Infinity patient monitoring product range
- Ribbon cable provides more comfort for patient and caregiver
- Quickly and easily applied
- Shielded cables,
- Clearly labeled, color-coded patient connectors

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

ECG Lead Sets and Cables

- A

MP03122

ECG cable, 6-lead, single-pin connector, single-patient use, IEC1 (European color code), 1/1.5 m (3.2/4.9 ft), 20 pcs.
- B

MP03123

ECG cable, 6-lead, single-pin connector, single-patient use, IEC2 (AHA/US color code), 1/1.5 m (3.2/4.9 ft), 20 pcs.
- Features:

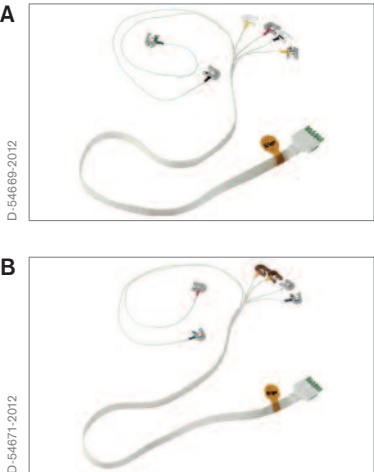
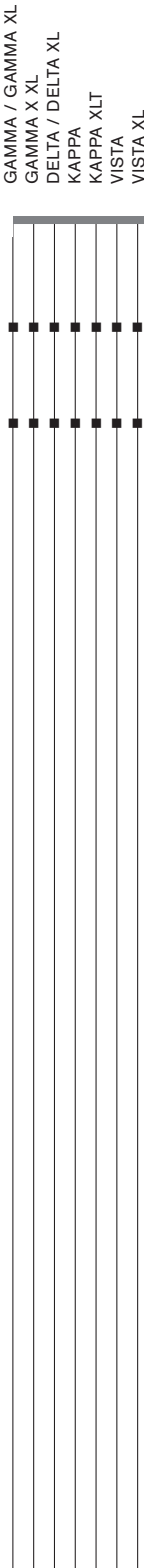
– Extensively tested and certified for use with the Dräger Infinity patient monitoring product range

– Ribbon cable provides more comfort for patient and caregiver

– Quickly and easily applied

– Shielded cables

– Clearly labeled, color-coded patient connectors



1.4 PATIENT MONITORING PODS AND ACCESSORIES

ECG Lead Sets and Cables

ECG grabber (single-pin lead sets)

A	MP03401	ECG cable, 3-lead, single-pin connector, IEC1 (European color code), 1 m (3.2 ft)
	MP03402	ECG cable, 3-lead, single-pin connector, IEC2 (AHA/US color code), 1 m (3.2 ft)
B	MP03403	ECG cable, 5-lead, single-pin connector, IEC1 (European color code), 1/1.5 m (3.2 ft/ 4.9 ft)
	MP03404	ECG cable, 5-lead, single-pin connector, IEC2 (AHA/US color code), 1/1.5 m (3.2 ft/ 4.9 ft)
C	MP03405	ECG cable, 6-lead, single-pin connector, IEC1 (European color code), 1/1.5 m (3.2 ft/ 4.9 ft)
	MP03406	ECG cable, 6-lead, single-pin connector, IEC2 (AHA/US color code), 1/1.5 m (3.2 ft/ 4.9 ft)

Traditional ECG grabber lead sets. Designed for use in bedside monitoring or with use of Infinity M300.

Features:

- Ideal for both adult and pediatric patients
- Easy to apply with clearly labeled, color-coded grabbers
- Flexible and durable lead wires withstand busy environment

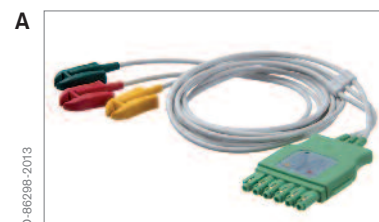
Requires:

- MultiMed 5 Adapter (MS14679) required when using lead set with bedside monitors and MultiMed 5
- MultiMed 6 Adapter (MS14680) required when using lead set with bedside monitors and MultiMed 5/6
- Lead set adapter not required when using lead set with MultiMed Plus

D ECG grabbers dual-pin

D	MP03411	ECG 3-lead grabber, dual-pin, IEC1 (European color code), 1 m (3.2 ft)
	MP03412	ECG 3-lead grabber, dual-pin, IEC2 (AHA/US color code), 1 m (3.2 ft)
	MP03413	ECG 5-lead grabber, dual-pin, IEC1 (European color code), 1/1.5 m (3.2 ft/ 4.9 ft)
	MP03414	ECG 5-lead grabber, dual-pin, IEC2 (AHA/US color code), 1/1.5 m (3.2 ft/ 4.9 ft)
	MP03415	ECG 6-lead grabber, dual-pin, IEC1 (European color code), 1/1.5 m (3.2 ft/ 4.9 ft)
	MP03416	ECG 6-lead grabber, dual-pin, IEC2 (AHA/US color code), 1/1.5 m (3.2 ft/ 4.9 ft)

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



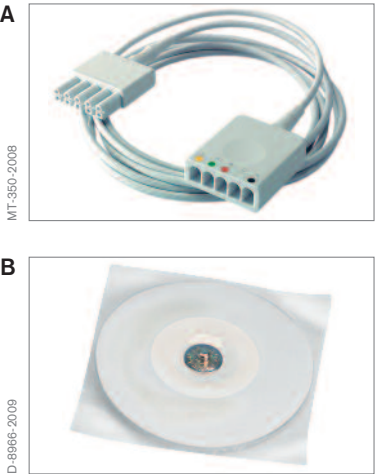
1.4 PATIENT MONITORING PODS AND ACCESSORIES

ECG Lead Sets and Cables

ECG ACCESSORIES

A	ECG dual-pin 5-lead extension cable, 2 m (6.5 ft)
	MS16492
	Dual-pin 5-lead extension cable for use with MultiMed 3/5/6 and MultiMed 12 pod.
	Requires:
	– Dual-pin leadset (either MonoLeads or Grabber lead sets)
B	ECG electrodes, single-patient use, adult/child, 50 pcs.
	4527750
	General purpose. For adults. Not for ambulatory use.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL





D-14080-2017

Temperature Probes, Connectors and Cables

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)PATIENT MONITORS -
VISTA 120

TELEMETRY

INFINITY MVIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Temperature Probes, Connectors and Cables

TEMPERATURE

Dräger single-patient use temperature probes are only made of skin-friendly materials. The smooth edges and transitions help to reduce the risk of injuries and offer a maximum of patient comfort. The single-patient use temperature probes are directly connected to a MultiMed or directly to a hemodynamic pod.

A General-purpose temperature probe, single-pat. use, 7-pin connector

MP00991	General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 1.6 m (5.2 ft)
MP00992	General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 3 m (9.8 ft)
MP00993	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 1.6 m (5.2 ft)
MP00994	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 3 m (9.8 ft)
– Markings on general purpose probes indicate level of insertion	
– Smooth transition from sheath to wire	

B Single-patient use skin temperature probe, 7-pin connector

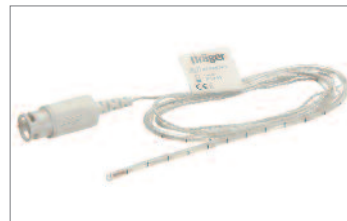
MP00995	Skin temperature probe, single-patient use, adult, 7-pin connector, 1.6 m (5.2 ft)
MP00996	Skin temperature probe, single-patient use, adult, 7-pin connector, 3 m (9.8 ft)
MP00997	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 1.6 m (5.2 ft)
MP00998	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 3 m (9.8 ft)

The cable at the patient end of the skin probe is not twisted, minimizing the risk of leaving pressure marks on patients' skin

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-7373-2011



B

D-7377-2011



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Temperature Probes, Connectors and Cables

A General-purpose temperature probe, reusable, 7-pin connector

4329889 Adult, 1.5 m (4.9 ft)

5204644 Adult, 3 m (9.8 ft)

4329848 Child, 1.5 m (4.9 ft)

5204651 Child, 3 m (9.8 ft)

Requires:

– Protective covers

B Skin temperature probe, reusable, with 7-pin connector

4329822 1.5 m (4.9 ft)

5204669 3 m (9.8 ft)

Not for use during electrosurgery.

Accessory kit temperature probe and cover

7498921 Temperature probe, pediatric, 1.5 m (4.9 ft)

7498939 Temperature probe, adult, 1.5 m (4.9 ft)

Temperature protective cover contains latex.

Includes:

– Temperature probe (1) and protective covers (10 pcs.)

C Protective cover for general-purpose temperature probe, contains latex, 10 pcs.

7014616

For all reusable general purpose temperature probes. Contains latex!

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

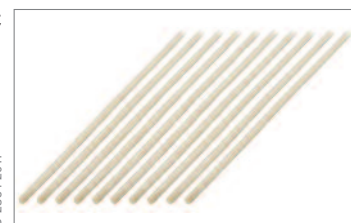
D-2336-2011

B

D-2335-2011

C

D-2354-2011

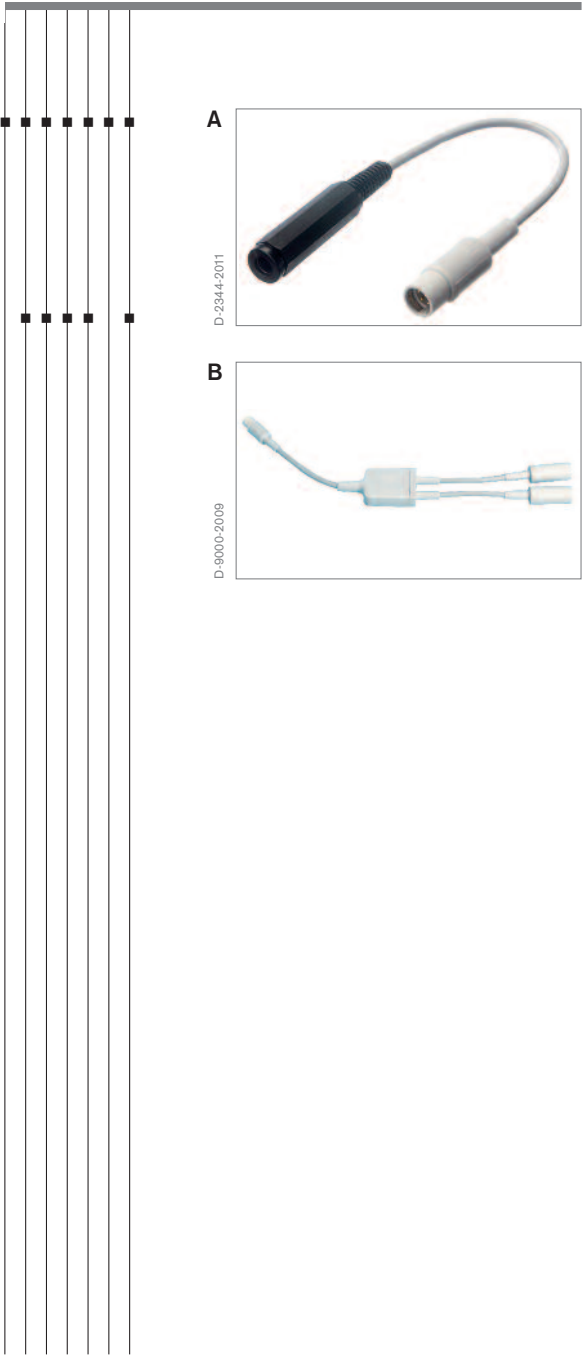


1.4 PATIENT MONITORING PODS AND ACCESSORIES

Temperature Probes, Connectors and Cables

A	Temperature adapter cable
	5198333
	Used for probes with ¼" connector. Intended to be used with MultiMed 5, MultiMed 6 or NeoMed.
A	Y-cable, reusable, 7-pin connector, for 2 temperature probes
	5592154
	For use with MultiMed 5/6/Plus/Plus OR.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Tcore® Temperature Monitoring System

Tcore® – a new non-invasive technology for accurate core temperature monitoring Tcore® employs a unique dual-sensor heat flux technology, which, following a short ramp-up time, calculates core body temperature continuously and accurately. A simple, self-adhesive sensor – for children from 5 years of age and adults – placed on the patient's forehead is all that's required. This single-use sensor can be connected through a battery-powered adapter to all current Dräger monitors, eliminating the need for a dedicated display.

*Exception: Vista 120 product family, patient monitors.

A	Tcore® adapter, reusable	MP00999
B	Tcore® sensor, single patient use	MP00989
C	Tcore® extension cable	MP02201
D	Holder for MultiMed® 5/6, MultiMed® Plus/OR, NeoMed Pods and Tcore®, swiveling 360°	MP00721





MT-6522-2004

Pulse Oximetry Pods, Sensors and Cables

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY MVIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

A Masimo® SET pod kit (USB) Gamma XL/Vista¹

OPC9447

Integrates Masimo's SET (Signal Extraction Technology) SpO₂ technology with the Infinity Gamma XL or Vista monitors.

Includes:

- Pod (USB connection to the monitor) including MultiMed Plug Cap MS16358
- SpO₂ intermediate cable Masimo LNCS, 3 m (9.8 ft) MS17522
- USB side plate MS17428
- SpO₂ pod mount (USB) MS17085

Requires:

- Masimo sensors VF6 feature upgrade MS17038 with monitor software VF6.1 or lower. If the monitor software version is higher than VF6.1, this option is not required to enable the Masimo SET pod.
- Rear plate mount MS13166, bracket that mates to the pod mount

B Infinity Masimo® SET® pod kit (X8) Vista XL¹

OPC9448

Integrates Masimo's SET (Signal Extraction Technology) SpO₂ technology with the Infinity Vista XL monitors.

Includes:

- Pod (X8 connection to the monitor) including MultiMed Plug Cap MS16356
- SpO₂ intermediate cable Masimo LNCS, 3 m (9.8 ft) MS17522
- SpO₂ pod mount (USB) MS17085

Requires:

- Masimo sensors VF6 feature upgrade MS17033 with monitor software VF6.4 or lower. If the monitor software version is higher than VF6.1, this option is not required to enable the Masimo SET pod.

Vista XL available in select markets only.

C Y-cable (X8)

MS24539

Cable used to connect two X8 ports for connection to Masimo SET, Nellcor OxiMax pod, remote keypad, Scio Four Modules or Export Protocol. Two SpO₂ pods cannot be supported simultaneously.

GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

A SpO₂ pod mount (USB)

MS17085

Facilitates mounting the Masimo SET SmartPod to an Infinity Gamma/Gamma XL or Vista¹ patient monitor. This part is delivered with each pod kit (MS16900).

Requires:

etCO ₂ pod mount	MS13166
or Universal pole mount	7485621

B etCO₂ pod mount

MS13166

Rear mounting plate which allows a Masimo SET pod (with MS17085 bracket attached) to mount to the monitor.

Requires:

– MS17085 for mounting Masimo SET Pods

C SpO₂ pod mount (X8)

MS17084

Facilitates mounting the SpO₂ SmartPods to a Infinity Delta, Delta XL, Gamma X XL or Vista XL¹ patient monitor. This part is delivered with each pod kit.

D SpO₂ pod mount (X8) for Kappa

MS17086

Facilitates mounting the SpO₂ SmartPods to Infinity Kappa patient monitor. This part is delivered with each pod kit.

¹ Vista and Vista XL are available in select markets only.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

MT-5831-2006



B

MT-2644-2008



C

MT-5832-2006



D

MT-5833-2006



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

DRÄGER/NELLCOR® CABLES

SpO₂ intermediate cables for connection to MultiMed® 5, 6, 12 and NeoMed Pods.

- A** SpO₂ intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed pods, 1 m (3.2 ft)
3368433

SpO₂ intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed pods, 2 m (6.5 ft)
3375834

SpO₂ intermediate cables for connection to MultiMed plus/plus OR and Infinity® M300.

- B** SpO₂ intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR, 1.2 m (3.9 ft)
MS18683

- C** SpO₂ intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR, 3 m (9.8 ft)
MS17330

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

DRÄGER REUSABLE SENSOR

A SpO₂ finger sensor Dräger, reusable

MS13235

High-quality reusable SpO₂ finger probe for use on adult and pediatric patients, validated for use with all Infinity patient monitors. The Dräger SpO₂ probe is a cost-efficient solution for reliable pulse oximetry performance.

DRÄGER DISPOSABLE SENSORS

B SpO₂ adhesive sensor Dräger, vinyl, disposable, adult, 24 pcs.

MS16449

C SpO₂ adhesive sensor Dräger, foam, disposable, adult, 24 pcs.

MS16445

SpO₂ adhesive sensor Dräger, vinyl, disposable, child, 24 pcs.

MS16448

SpO₂ adhesive sensor Dräger, foam, disposable, child, 24 pcs.

MS16444

D SpO₂ adhesive sensor Dräger, cloth, disposable, baby, 24 pcs.

MS16447

E SpO₂ adhesive sensor Dräger, cloth, disposable, neonate, 24 pcs.

MS16446

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-3057-2003

B



MT-8243-2005

C



MT-8242-2005

D



MT-8240-2005

E



MT-8238-2005

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

DRÄGER/NELLCOR® CABLES

A SpO₂ intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed pods

Choose Nellcor settings.

3368433 1 m (3.2 ft)

3375834 2 m (6.5 ft)

Used to connect Nellcor SpO₂ sensors to the MultiMed 3/5/6, MultiMed 12 pod or NeoMed.

SpO₂ intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR

Choose Nellcor settings.

B MS18683 1.2 m (3.9 ft)

C MS17330 3 m (9.8 ft)

Used to connect Nellcor sensors to Infinity M300, MultiMed Plus, MultiMed Plus OR or to the Nellcor OxiMax pod.

MASIMO® CABLES

D Masimo® LNCS cables

MS17522 SpO₂ intermediate cable Masimo® LNCS, 3 m (9.8 ft)

MS24303 SpO₂ intermediate cable Masimo® LNCS, 1.2 m (3.9 ft)

Connects the Masimo SET approved sensors to the Masimo SET pod or to Infinity M300. This cable cannot be used with the MultiMed.

MASIMO® RD-SET CABLES

E Masimo® intermediate cable, RD-SET

MS34437 SpO₂ intermediate cable Masimo RD-SET, 3 m (9.8 ft)

MS34436 SpO₂ intermediate cable Masimo RD-SET, 1.2 m (3.9 ft)

Connects the Masimo SET approved sensors to the Masimo SET pod or to Infinity M300. This cable cannot be used with the MultiMed.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-344-2008

B



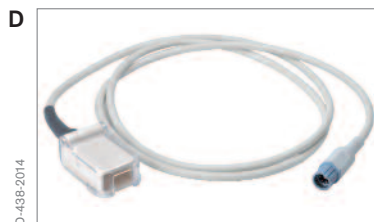
D-2394-2011

C



D-2393-2011

D



D-438-2014

E



D-954-2019

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

MASIMO® LNCS REUSABLE SENSORS

A SpO₂ finger sensor Masimo® LNCS DCI, reusable, adult

MP00796

Adult finger clip style sensor. Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: Ring or middle finger of non-dominant hand.

B SpO₂ finger sensor Masimo® LNCS DCIP, reusable, child

MP00795

Pediatric/adult slender digit finger clip style sensor.
Patient weight: 10-50 kg (22-110 lbs).
Recommended monitoring site: Ring or middle finger of non-dominant hand.

SpO₂ Masimo® sensor LNCS-TC-I Ear, reusable, pediatric/adult*

MP00788

Patient weight: > 30 kg (66 lbs).
Recommended monitoring site: Ear lobe
*For use with Masimo pods only

SpO₂ Masimo® sensor LNCS-YI Multisite, reusable, neonate/pediatric/adult

MP00789

Patient weight: > 1 kg (2.2 lbs), measuring site: adult/pedi.: well-perfused site, finger preferred; infant: thumb or big toe; neo: foot or hand includes attachment wraps

SpO₂ Masimo® sensor LNCS-TF-I, reusable, pediatric/adult*

MP00799

Patient weight: > 30 kg (66 lbs);
measuring site: forehead includes headband
*For use with Masimo pods only

C SpO₂ Masimo® sensor LNCS-DBI, reusable, adult

MP02993

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

MT-342-2008



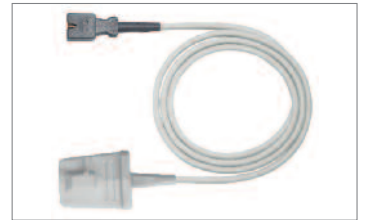
B

MT-341-2008



C

D-463-2014



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

MASIMO® LNCS DISPOSABLE SENSORS

A SpO₂ adhesive sensor Masimo® LNCS Adtx, disposable, adult, 20 pcs.

MP00790

Adult single-patient adhesive sensor, 20 pcs.

Patient weight: > 30 kg (66 lbs).

Recommended monitoring site: Ring or middle finger of non-dominant hand.

B SpO₂ adhesive sensor Masimo® LNCS Inf, disposable, baby, 20 pcs.

MP00791

Infant single-patient use adhesive sensor, 20 pcs.

Patient weight: 3 – 20 kg (6.6 lbs – 44 lbs).

Recommended monitoring site: For infants great toe or thumb.

C SpO₂ adhesive sensor Masimo® LNCS Neo, disposable, neonate, 20 pcs.

MP00792

Neonatal single-patient adhesive sensor, 20 pcs.

Patient weight: < 3 kg (6.6 lbs) – > 40 kg (88.1 lbs).

Recommended monitoring site: For infants < 3 kg (6.6 lbs): across the foot or alternatively across the palm and back of hand. For > 40 kg (88.1 lbs): non-dominant hand.

D SpO₂ adhesive sensor Masimo® LNCS Pdtx, disposable, child, 20 pcs.

MP00793

Pediatric slender digit single-patient adhesive sensor, 20 pcs.

Patient weight: 10 – 50 kg (22 – 110 lbs).

Recommended monitoring site: Ring or middle finger of non-dominant hand.

E SpO₂ adhesive sensor Masimo® LNCS NeoPt, disposable, premature baby, 20 pcs.

MP00794

Neonatal preterm single-patient adhesive sensor, 20 pcs.

Patient weight: < 1 kg (2.2 lbs).

Recommended monitoring site: Across the foot or alternatively across the palm and back of hand.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-32549-2011



B

D-32551-2011



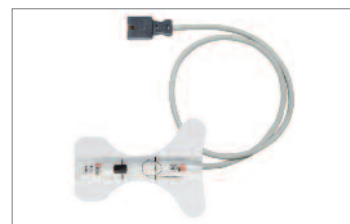
C

D-32550-2011



D

D-501-2014



E

D-32550-2011



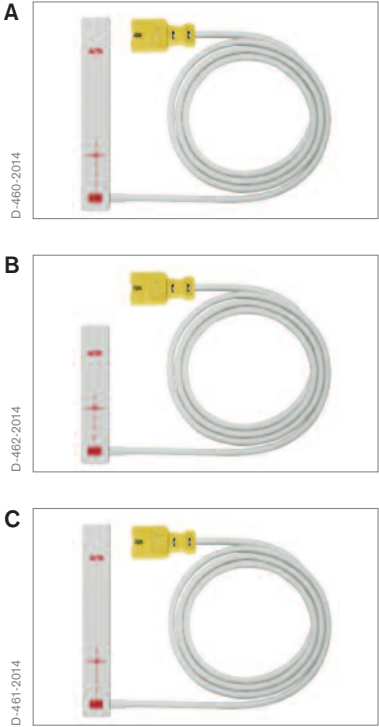
1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

MASIMO® LNCS TRAUMA SENSORS

A	Masimo® Trauma sensor LNCS, adult, 20 pcs.
	MP03191
B	Masimo® Trauma sensor LNCS, infant/pedi, 20 pcs.
	MP03193
C	Masimo® Trauma sensor LNCS, neonate, 20 pcs.
	MP03192
	Masimo LNCS Trauma sensors are for use with Masimo SET technology only.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

MASIMO® RD-SET ADAPTER CABLES

A Adapter cable RD-SET to LNOP

MS33731

For connection of RD-SET sensors to Infinity® M300 and Masimo® SET Pod via the LNOP intermediate cables MS18680* and MS17041*, as well as to MultiMed® 5/6/12, NeoMed Pods and MultiMed® Plus/Plus OR via the according intermediate cables MS13926*/7492601* or MS20163*.

B Adapter cable RD-SET to LNCS

MS33732

For connection of RD-SET sensors to Infinity® M300 and Masimo® SET Pod via the LNCS intermediate cables MS24303 or MS17522.

B Adapter cable RD-SET to MultiMed®

MS33733

For connection of RD-SET sensors to MultiMed® 5/6/12, NeoMed Pods as well as MultiMed® Plus/Plus OR via the according intermediate cables 3368433/3375834 or MS18683/MS17330.

C Adapter cable RD-SET to M-LNCS

MS33734

* Products are not available any more.

Adapter is to be used to switch from sensors to the installed base.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-271-2017

B



D-257-2017

C



D-255-2017

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

MASIMO® RD-SET REUSABLE SENSORS

A Masimo® RD-SET DCI sensor, adult, reusable

MS33740

Adult finger clip style sensor. Patient weight: > 30 kg (66 lbs). Recommended monitoring site: Ring or middle finger of non-dominant hand.

B Masimo® RD-SET DC-IP sensor, pediatric, reusable

MS33741

Pediatric/adult slender digit finger clip style sensor. Patient weight: 10-50 kg (22-110 lbs). Recommended monitoring site: Ring or middle finger of non-dominant hand.

C Masimo® RD-SET sensor TC-I Ear, pediatric/adult, reusable

MS40067

Patient weight: > 30 kg (66 lbs), measuring site: ear lobe. For use with Masimo pods only.

D Masimo® RD-SET sensor YI Multisite, neonate/pediatric/adult, reusable

MS40070

Patient weight: > 1 kg (2.2 lbs), measuring site: adult/pedi.: well-perfused site, finger preferred; infant: thumb or big toe; neo: foot or hand includes attachment wraps.

E Masimo® RD-SET sensor TF-I, pediatric/adult, reusable

MS40073

Patient weight: > 30 kg (66 lbs), measuring site: forehead includes headband. For use with Masimo pods only.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-265-2017



B

D-265-2017



C

D-939-2019



D

D-940-2019



E

D-941-2019



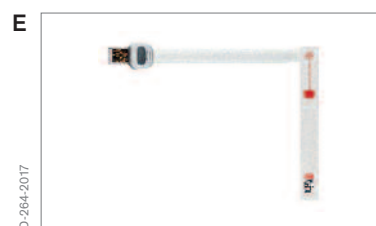
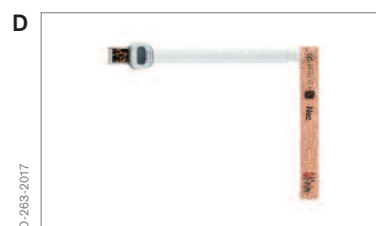
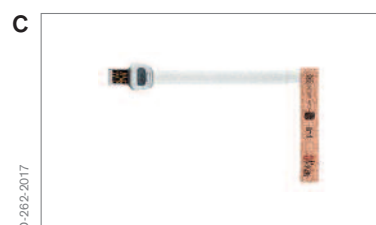
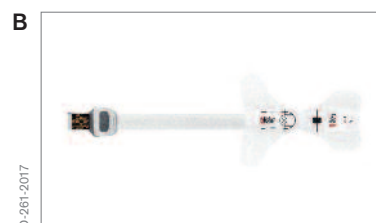
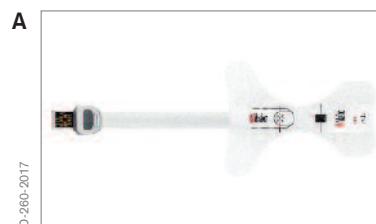
1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

MASIMO® RD-SET DISPOSABLE SENSORS

A Masimo® RD-SET sensor, adult, disposable					
MS33726					
Adult single-patient adhesive sensor, 20 pcs. Patient weight: > 30 kg (66 lbs). Recommended monitoring site: Ring or middle finger of non-dominant hand.					
B Masimo® RD-SET sensor, pediatric, disposable					
MS33727					
Pediatric slender digit single-patient adhesive sensor, 20 pcs. Patient weight: 10 – 50 kg (22 – 110 lbs). Recommended monitoring site: Ring or middle finger of non-dominant hand.					
C Masimo® RD-SET sensor, infant, disposable					
MS33728					
Infant single-patient use adhesive sensor, 20 pcs. Patient weight: 3 – 20 kg (6.6 lbs – 44 lbs). Recommended monitoring site: For infants great toe or thumb.					
D Masimo® RD-SET sensor, neonatal, disposable					
MS33729					
Neonatal single-patient adhesive sensor, 20 pcs. Patient weight: < 3 kg (6.6 lbs) – > 40 kg (88.1 lbs). Recommended monitoring site: For infants < 3 kg (6.6 lbs): across the foot or alternatively across the palm and back of hand. For > 40 kg (88.1 lbs): non-dominant hand.					
E Masimo® RD-SET sensor, neonatal preterm, disposable					
MS33730					
Neonatal preterm single-patient adhesive sensor, 20 pcs. Patient weight: < 1 kg (2.2 lbs). Recommended monitoring site: Across the foot or alternatively across the palm and back of hand.					

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

MASIMO® RD-SET TRAUMA SENSORS

For use with Masimo SET technology only.

A Masimo® Trauma sensor RD-SET, disposable, adult

MS40088

Single-patient adhesive sensor, 20 pcs.

Patient weight: > 30 kg (66 lbs),
measuring site: Ring or middle finger of non-dominant hand.

B Masimo® Trauma sensor RD-SET, disposable, infant/pedi

MS40091

Single-patient use adhesive sensor, 20 pcs.

Patient weight: 3-10 kg (6.6 lbs to 22 lbs) /
10-30 kg (22 lbs to 66 lbs), measuring site: For infants 3-10 kg
(6.6 lbs to 22 lbs): thumb or big toe. For pedi 10-30 kg
(22 lbs to 66 lbs): Ring or middle finger of non-dominant hand.

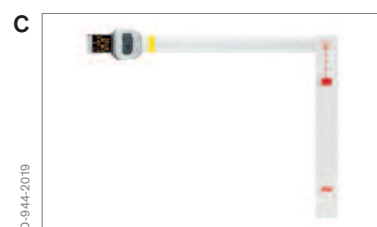
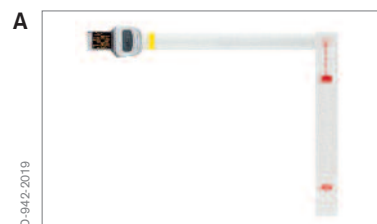
C Masimo® Trauma sensor RD-SET, disposable, neonate

MS40094

Single-patient use adhesive sensor, 20 pcs.

Patient weight: < 3 kg (6.6 lbs), measuring site: foot or hand.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

MASIMO® ACCESSORIES

- A** SpO₂ adhesive wrap Masimo® Posey-Wrap,
for NeoPt SpO₂ sensor, 12 pcs.
7496933
Set of posey wrap for neonatal sensor (12 pcs.).

- B** SpO₂ adhesive wrap Masimo®,
for NeoPt SpO₂ sensor, 100 pcs.
7496925

- C** SpO₂ adhesive wrap Masimo® Multisite-Wrap,
for LNOP YI SpO₂ sensor, 100 pcs.
7496917

- D** SpO₂ adhesive wrap Masimo® Petite-Wrap,
for LNOP YI SpO₂ sensor, 100 pcs.
7496909

- E** SpO₂ adhesive square Masimo®, 12 pcs.
7496875
Set of 12 × 12 replacement adhesive squares for the sensor.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-2362-2011



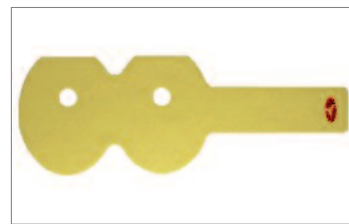
B

D-2351-2011



C

MT-4305-2004



D

D-445-2014



E

D-2355-2011



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

A Infinity Nellcor® OxiMax pod kit

MS25020

Integrates Nellcor's OxiMax SpO₂ technology with the Infinity Delta, Delta XL, Gamma X XL or Vista XL monitors. The Nellcor pod is compatible with the MAX-FAST and SoftCare sensor lines, contact your local Nellcor representative for ordering information.

Includes:

– Pod (X8 connection to the monitor)	MS23997
including MultiMed plug cap	
– SpO ₂ pod mount (X8)	MS17084
– SpO ₂ intermediate cable Dräger/Nellcor	MS17330

One of the following sensor kits is shipped with each pod when ordered with monitor or via MS22088.

MS25483 Nellcor OxiMax sensors adt/pedi starter kit includes:

- Qty. 2 Nellcor OxiMax, disposables Max-A, adults (same as part used in MX50065)
- Qty. 2 Nellcor OxiMax, disposables Max-P, children (same part used in MX50066)

MS25482 Nellcor OxiMax sensors inf/neo starter kit includes:

- Qty. 2 Nellcor OxiMax, disposables Max-I, children (same part used in MX50067)
- Qty. 2 Nellcor OxiMax, disposables Max-N, neonates (same part used in MX50068)

Note: Starter kits are not orderable separately.

Requires:

- Nellcor sensors
- VF8 software upgrade

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-2638-2008



D-2393-2011



MT-5832-2006

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

A Infinity Nellcor® OxiMax pod kit

MS25021

Integrates Nellcor's OxiMax SpO₂ technology with the Infinity Kappa monitor. The Nellcor pod is compatible with the MAX-FAST and SoftCare sensor lines, contact your local Nellcor representative for ordering information.

Includes:

- Pod (X8 connection to the monitor) MS23997
including MultiMed plug cap
- SpO₂ pod mount (X8) for Kappa MS17086
- SpO₂ intermediate cable Dräger/Nellcor MS17330

One of the following sensor kits is shipped with each pod when ordered with monitor or via MS22088.

MS25483 Nellcor OxiMax sensors adt/pedi starter kit includes:

- Qty. 2 Nellcor OxiMax, disposables Max-A, adults (same as part used in MX50065)
- Qty. 2 Nellcor OxiMax, disposables Max-P, children (same part used in MX50066)

MS25482 Nellcor OxiMax sensors inf/neo starter kit includes:

- Qty. 2 Nellcor OxiMax, disposables Max-I, children (same part used in MX50067)
- Qty. 2 Nellcor OxiMax, disposables Max-N, neonates (same part used in MX50068)

Note: Starter kits are not orderable separately.

Requires:

- Nellcor sensors
- VF8 software upgrade

B Y-cable (X8)

MS24539

Cable used to connect two X8 ports for connection to Masimo SET, Nellcor OxiMax pod, remote keypad, Scio Four Modules or Export Protocol. Two SpO₂ pods cannot be supported simultaneously.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-2638-2008



D-2393-2011



MT-5833-2006

B



MT-2635-2008

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

DRÄGER/NELLCOR® CABLES

SpO₂ intermediate cables for connection to MultiMed® 5, 6, 12 and NeoMed Pods.

- A** SpO₂ intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed pods, 1 m (3.2 ft)
3368433

SpO₂ intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed pods, 2 m (6.5 ft)
3375834

SpO₂ intermediate cables for connection to MultiMed plus/plus OR and Infinity® M300.

- B** SpO₂ intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR, 1.2 m (3.9 ft)
MS18683

- C** SpO₂ intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR, 3 m (9.8 ft)
MS17330

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

NELLCOR® REUSABLE SENSORS

A SpO₂ finger sensor Nellcor® DURA DS 100A

7262764

Reusable SpO₂ adult sensor. For finger application.
Patient weight > 40 kg (88.1 lbs).

B SpO₂ multisite sensor Nellcor® DURA-Y™, reusable

MX01004

C Ear clip for Nellcor® DURA-Y™

MX01005

D Adhesive wrap for Nellcor® Oxiband™ A/N, 100 pcs.

8201012

E Adhesive wrap for Nellcor® Oxiband™ P/I, 100 pcs.

2170221

For Oxiband infant sensor 2170205.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-500-2014

B



D-35680-2009

C



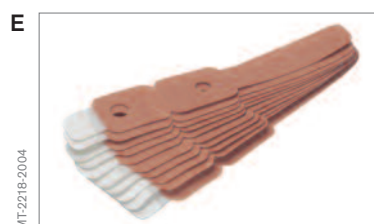
MT-2355-2004

D



MT-2257-2004

E



MT-2218-2004

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

NELLCOR® DISPOSABLE SENSORS

A	SpO₂ adhesive sensor Nellcor® Oximax® Max-A, disposable, adult, cable 46 cm, 24 pcs.						
	MX50065						
B	SpO₂ adhesive sensor Nellcor® Oximax® Max-AL, disposable, adult, cable 91 cm, 24 pcs.						
	MX50071						
C	SpO₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs.						
	MX50067						
D	SpO₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs.						
	MX50068						
E	SpO₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs.						
	MX50066						

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-152-2003

B



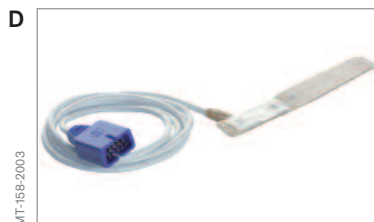
MT-166-2003

C



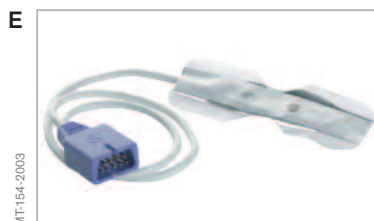
MT-156-2003

D



MT-158-2003

E



MT-154-2003

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Pulse Oximetry Pods, Sensors and Cables

- A** SpO₂ adhesive sensor Nellcor® Oximax® Max-Fast, disposable, application on forehead, 24 pcs.

MX50070

For use with Nellcor pods only.

- B** SpO₂ adhesive sensor Nellcor® Oximax® Max-R, disposable, application on nose, 24 pcs.

MX50069

For use with Nellcor pods only.

- C** SpO₂ Nellcor® FLEXMAX Adt

MS34677

For use with Nellcor pods only.

- C** SpO₂ Nellcor® FLEXMAX Pdt

MS34678

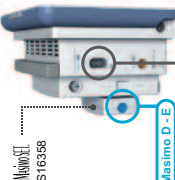
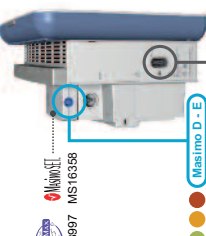
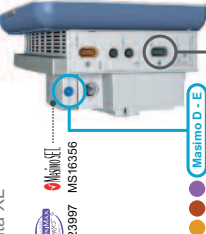
For use with Nellcor pods only.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



SpO₂ Sensor Connectivity

VF6 VF7 VF8 VF9 and higher

Patient-worn Monitors		Infinity Patient Monitors		Delta/Delta XL		Kappa	
Infinity M300		Gamma XL		Vista XL		Delta/Delta XL	
							
D - E		Masimo D - E MS16448 MS16445 MS16446 MS16447		Masimo D - E MS16358 MS23997		Masimo D - E MS16356 MS23997	
Nellcor D - E		Nellcor D - E MS17522 3 M MS24303 1.2 M MS17041** 3 M MS16890** 1.2 M		Nellcor D - E MS17330 3 M MS16883 1.2 M MS17330 3 M		Nellcor D - E MS17330 3 M MS16883 1.2 M	
MultiMed		MultiMed MS33731 MS33732		MultiMed MS33731 MS33732		MultiMed MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	
MultiMed 5		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732		MultiMed 5 MS33731 MS33732	
MultiMed 12		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732		MultiMed 12 MS33731 MS33732	
MultiMed 6		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732		MultiMed 6 MS33731 MS33732	

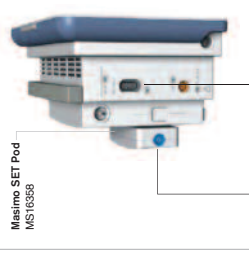
Masimo SpO₂ and rainbow® Sensor Connectivity

INFINITY PATIENT MONITORS

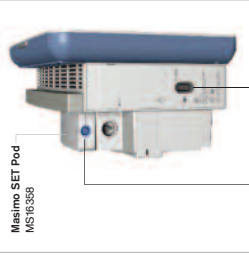
M540



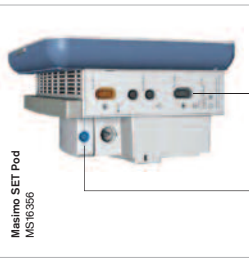
Gamma XL (VF6, VF7)



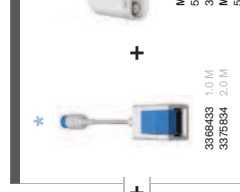
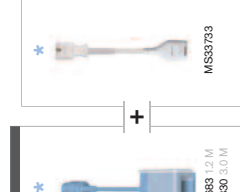
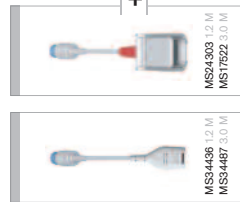
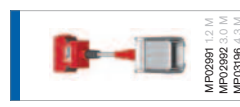
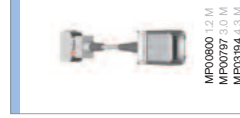
Vista XL (VF6, VF7, VF8)



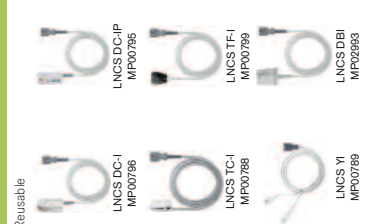
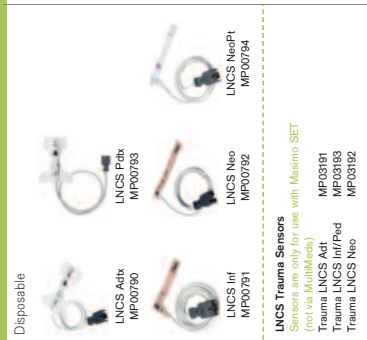
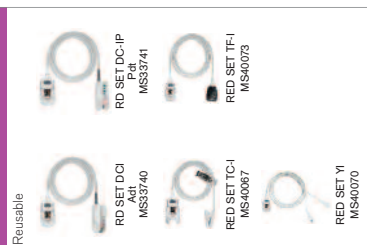
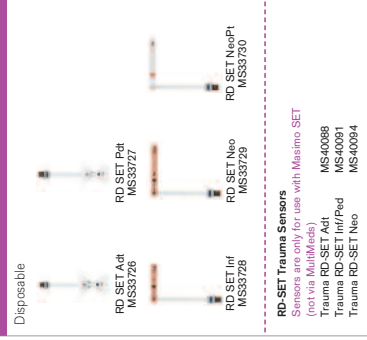
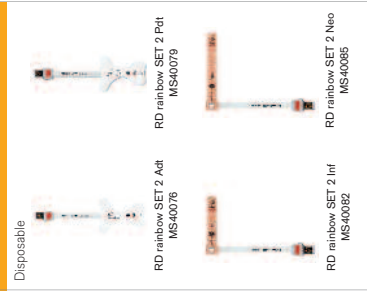
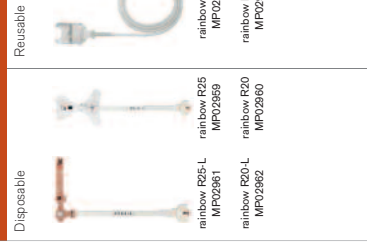
Delta/Delta XL/Kappa (VF6, VF7, VF8)



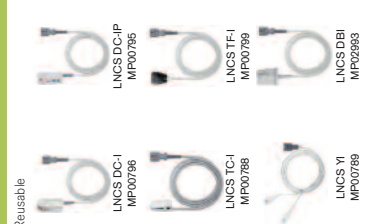
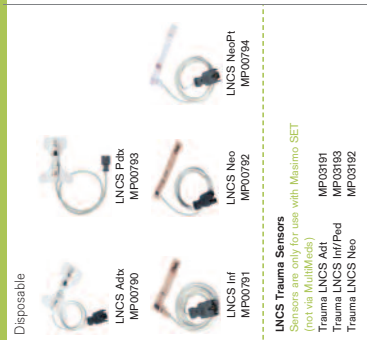
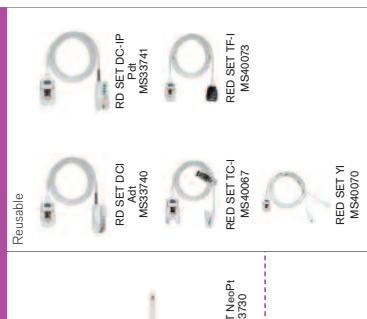
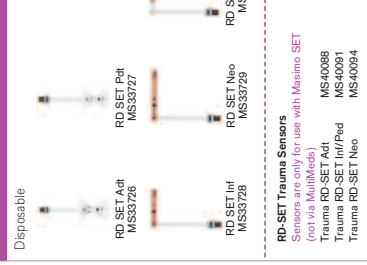
Infinity M300



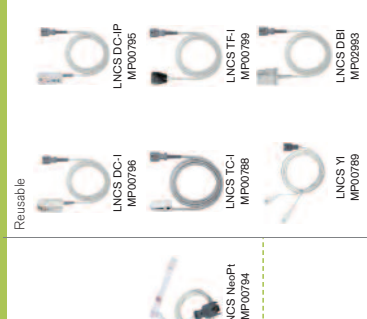
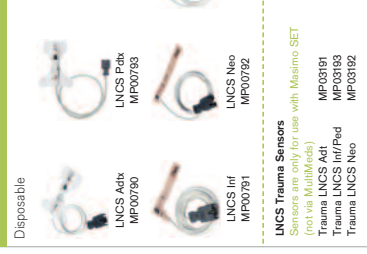
rainbow® Sensors for SpO₂, PLS, PI, SpMet, SpOC, PVI and SpCO



RD-SET Sensors for SpO₂, PLS, PI, PVI**



LNCS Sensors for SpO₂, PLS, PI, PVI**



* Requires Nellcor sensor software setting.
** PVI works only with Masimo rainbow® SET MCable
*** Order via MS27500.

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® PiCCO® SmartPod®

A Infinity PiCCO Gen II SmartPod kit

MS32282

The Infinity PiCCO Technology uses quantitative parameters that are determined both intermittently through PULSION's transpulmonary thermodilution technique and continuously through arterial pulse contour analysis via a standard pod communication cable.

Includes:

– Infinity PiCCO SmartPod	MS23133
• Pod communication cable, 3 m (9.8 ft)	3368425
• Universal pole mount	7485621
– CO thermistor cable for Infinity PiCCO Pod	MS16919
– IBP transducer adapter cable, Dräger 10-pin	MS22532
(for 2 pressures – a second is required for 4 pressures)	
– CO catheter cable for Infinity PiCCO Pod	MS16918
– CO cable for Infinity PiCCO Pod	MS16916
– Adapter cable for Infinity PiCCO SmartPod,	
for 10-pin connector	MS16920

Requires:

- PULSIOCATH arterial thermodilution catheters and PULSION blood pressure transducers. These consumables must be procured from Pulsion Medical Systems, www.pulsion.com.
- VF6 software or higher – requires VF6 Plus option for monitors with VF6.4 or below. If the monitor software version is already higher than VF6.4, this option is not required to enable the PiCCO SmartPod.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-19/2016

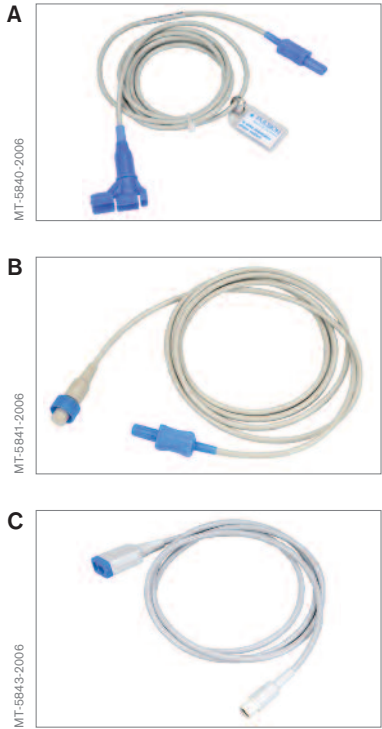
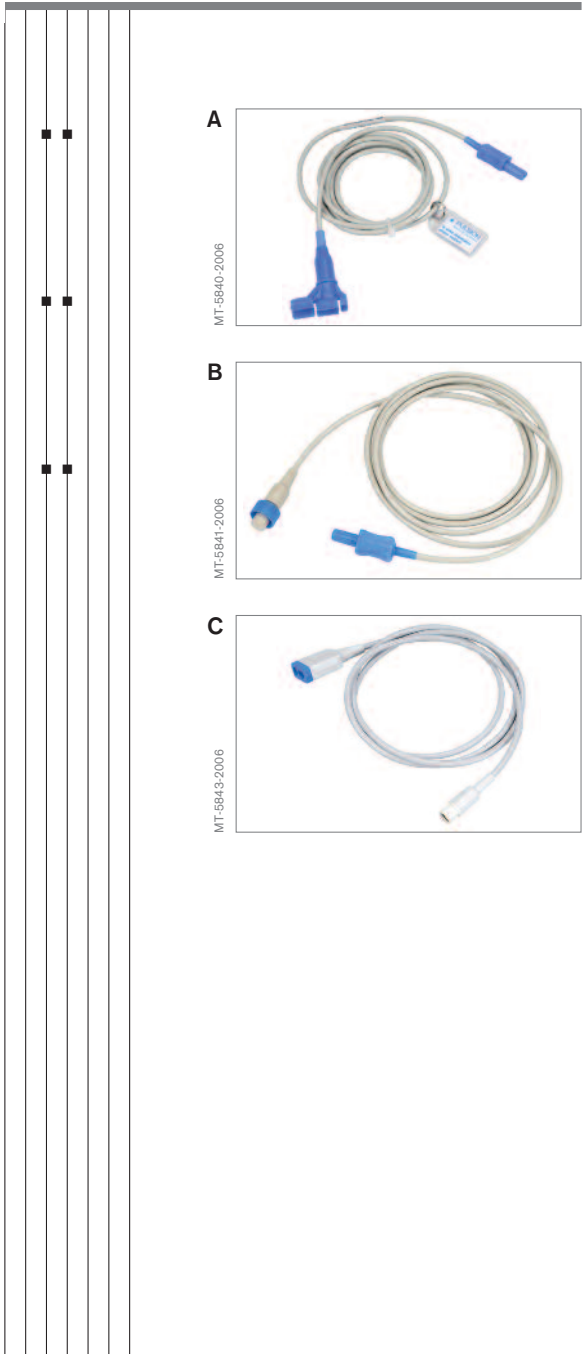


1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® PiCCO SmartPod®

A	CO thermistor cable for Infinity PiCCO Pod
	MS16919
	Thermistor cable connecting the CVP catheter to the CO Intermediate cable.
B	CO catheter cable for Infinity PiCCO Pod
	MS16918
	Catheter cable connecting PULSIOCATH catheters to the CO intermediate cable
C	CO cable for Infinity PiCCO Pod
	MS16916
	Intermediate cable connecting the CO thermistor cable and the CO catheter cable to the PiCCO SmartPod.

GAMMA / GAMMA XL
 GAMMA X XL
 DELTA / DELTA XL
 KAPPA
 KAPPA XLT
 VISTA
 VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® PiCCO SmartPod®

A IBP transducer adapter cable, Dräger 10-pin

MS22532

B Adapter cable for Infinity PiCCO SmartPod, for 10-pin connector

MS16920

Cable connecting a PULSION blood pressure transducer to a HemoPod adapter. For use with the PiCCO SmartPod.

C Pod communication cable

7257988 Pod communication cable, 0.3 m (11.8 in)

3368425 Pod communication cable, 3 m (9.8 ft)

5195198 Pod communication cable, 5 m (16.4 ft)

Connects Hemo2, Hemo4, MultiMed 12, EEG, NMT and etCO₂ pods to monitors.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-45144-2015

B

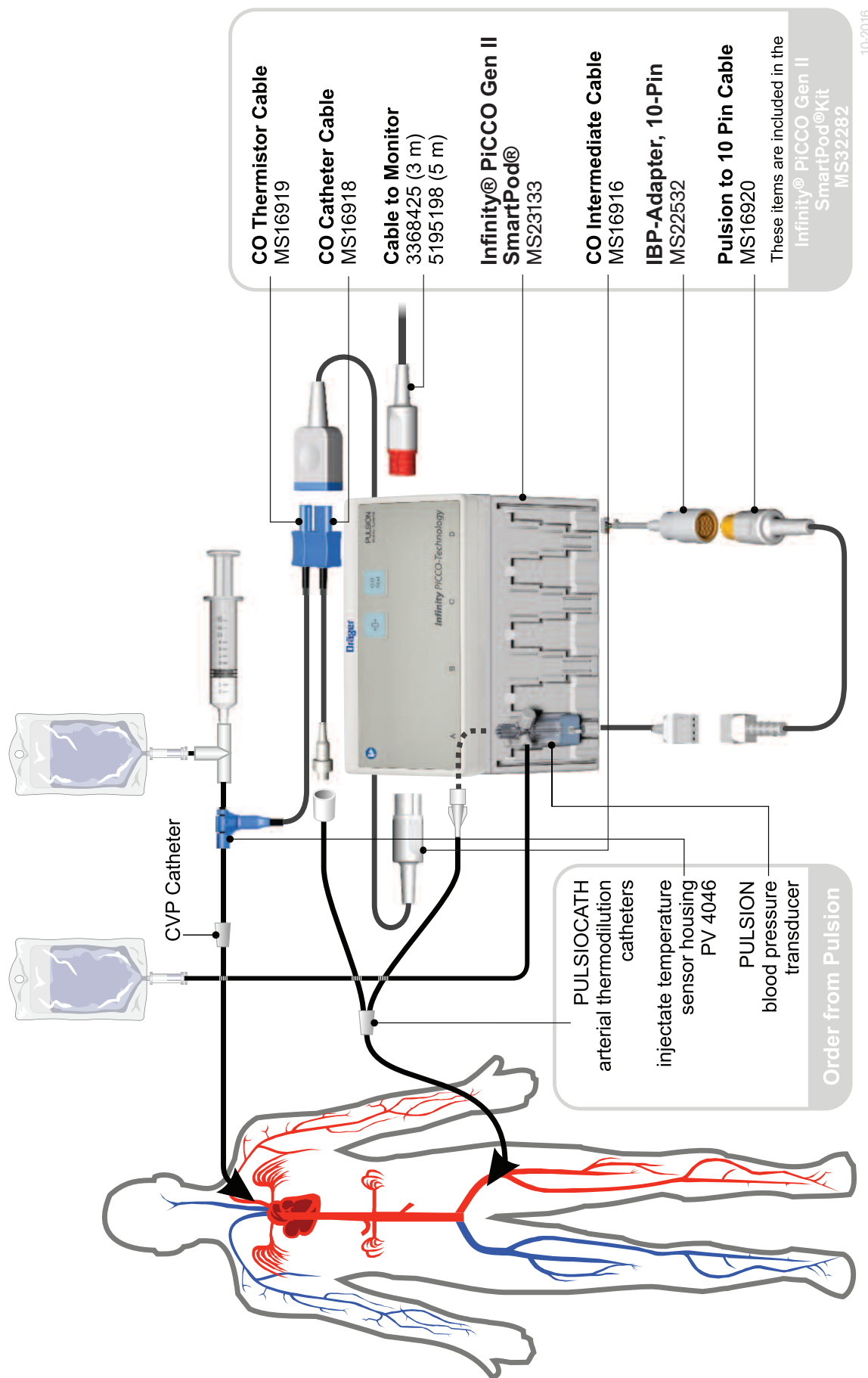


MT-5837-2006

C



D-418-2014



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® Trident® NMT SmartPod®

A Infinity Trident (NMT) SmartPod kit

MS15007

Assesses neuromuscular blockade by monitoring thumb acceleration during electrical stimulation of a peripheral nerve. Operates in the following modes for neuromuscular transmission (NMT): single twitch, train-of-four or post-tetanic count. Uses two-lead stimulation electrodes and includes a thermistor for keeping an eye on patient temperature during the measurement. A reference twitch is established before the neuromuscular blocking agents are administered and subsequent measurements are compared to the reference. Offers a direct plug-in connection for the Infinity EEG pod, saving a pod communication port on the monitor.

Includes:

– Trident pod	7876910
– NMT accessory cable	7872174
– NMT 2-lead electrode grabber cable	MS13218
– NMT Thermistor sensor	MS15053
– NMT Accelerometer	MS15085
– NMT thumb adapter, disposable, 50 pcs.	MS15084
– NMT Hand adapter	MS15086
– Bed clip for cables	MS15087
– Pod communication cable, 3 m (9.8 ft)	3368425
– Universal pole mount	7485621

Requires:

- NMT electrodes – procure locally under advised requirements per Instruction for Use documentation.

A NMT accelerometer

MS15085

Measures thumb acceleration during NMT measurements.

B NMT Thermistor sensor

MS15053

Measures skin temperature during NMT measurements.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-5600-2004

B



MT-5535-2006

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® Trident® NMT SmartPod®

A NMT hand adapter

MS15086

Houses accelerometer and temperature sensor; connects to NMT accessory cable.

Includes:

- Two hand straps

B NMT thumb adapter, disposable, 50 pcs.

MS15084

Houses accelerometer when the hand adapter is not being used.

C NMT accessory cable

7872174

Houses connectors for NMT sensor and electrode cable; connects to Trident Pod.

D NMT 2-lead electrode grabber cable

MS13218

Connects electrodes to accessory cable.

Bed clip for cables

MS15087

Large cable clip.

E Universal pole mount

7485621

Universal clamp used for mounting pods to an IV pole.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

MT-5830-2006



B

MT-5835-2006



C

MT-5883-2006



D

MT-5839-2006



E

D-433-2014

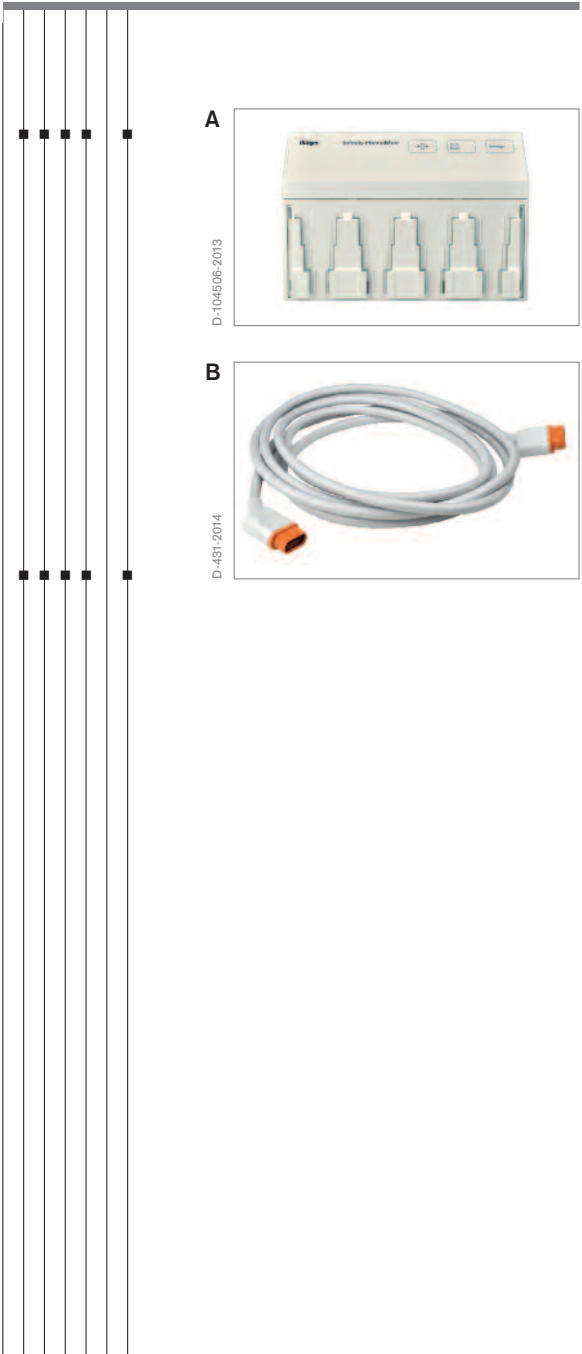


1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

A	HemoMed pod kit	
	5588822	
	Hemodynamic monitoring organizer that provides a one cable connection to the monitor for cardiac output and 4 invasive pressures. Includes controls for pressure zeroing, wedge pressure calculation and cardiac output start.	
	Includes:	
	– Pod – Universal pressure transducer mounting plate – Universal pole mount – HemoMed connection cable, 3 m (9.8 ft)	
Note: Gamma X XL does not support cardiac output or pulmonary wedge pressure.		
B	HemoMed connection cables	
	5591925	3 m (9.8 ft)
	5591933	5 m (16.4 ft)
	Pod communication cable to monitor.	

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

A Hemo pod adapter, 10 pin

3375958

Adapter block to connect pressure transducer cables (with 10-pin orange connectors) to the Hemo pods. Two (2) adapters for each HemoMed or PiCCO SmartPod.

B Hemo pod adapter Abbott/Medex/ICU Medical

5196998

Adapter to connect Abbott pressure transducers to the Hemo pods. Two (2) adapters for each HemoMed pod.

C Hemo pod adapter Edwards

5196980

Adapter to connect Edwards pressure transducers to the Hemo pods. Two (2) adapters for each HemoMed pod.

D Hemo pod adapter Argon/Merit Medical

3375941

Adapter block to connect Argon/Merit Medical reusable and disposable pressure transducers to the Hemo pods. Two (2) adapters for each HemoMed pod.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-8955-2009



B

D-8956-2009



C

D-8955-2009



D

D-8955-2009



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

A Hemo pod adapter, SensoNor, 7-pin

MS23598

Adapter block to connect Memscap (Capto/SensoNor) and other pressure transducer cables with 7-pin connectors to the Hemo pods. Two (2) adapters for each HemoMed pod.

B Hemo transducer plate, Abbott, 5 pcs.

7270460

Used with HemoMed™ Pods.
Holds Abbott Transpac IV transducers.

C Hemo transducer plate, Abbott/Braun, 5 pcs.

5192112

Used with HemoMed Pods. Holds Abbott Transpac II, Abbott Transpac III, and Braun transducers.

D Hemo transducer plate, SensoNor/Medex, 5 pcs.

4721416

Used with HemoMed Pods. Holds SensoNor/Medex transducers.

E Hemo transducer plate, universal, 5 pcs.

4721424

Used with HemoMed Pods. Fits most transducers.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

MT-2480-2008



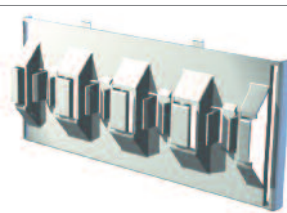
B

D-2357-2011



C

D-9077-2009



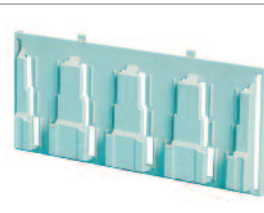
D

D-2339-2011



E

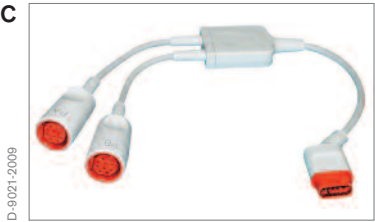
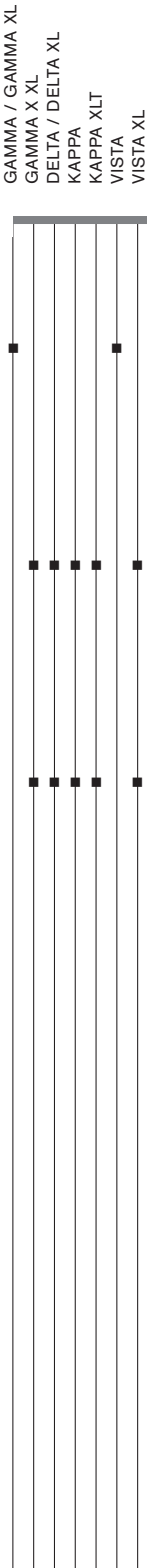
D-8977-2009



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

A	IBP adapter cable, 10-pin to 7-pin
	3368383
	Connects pressure transducer cables (with 10-pin orange connectors) to Infinity monitors with 7-pin shielded input connectors. Vista requires the IBP software option.
B	IBP adapter, Y-cable, 16-pin
	5592147
	For use with transducers with 7-pin connectors. Cannot be used simultaneously with HemoMed Pod. Gamma X XL and Vista XL require the Dual IBP software option.
C	IBP Y-cable, 16-pin to 10-pin
	5731281
	For use with transducers with 10-pin connectors. Cannot be used simultaneously with HemoMed pod. Gamma X XL and Vista XL require the Dual IBP software option.



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

A	IBP Y-cable adapter, 10-pin to 7-pin
	5588095
	Connects transducer cables (with 10-pin orange connectors) to 7-pin shielded input connectors. Gamma and Gamma XL require the second IBP software option.
B	IBP Y-cable, Baxter, 3.7 m (12.1 ft)
	5206607
	For use with Infinity monitors with the second invasive pressure option. Gamma and Gamma XL require the second IBP software option.

GAMMA / GAMMA XL	
GAMMA X XL	
DELTA / DELTA XL	
KAPPA	
KAPPA XLT	
VISTA	
VISTA XL	



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

A IBP intermediate cable, SensoNor, 3.7 m (12.1 ft)

4321563

Connects reusable SensoNor transducer (7489417) to Infinity monitors.

Vista requires IBP software option

For use with Y-cable 5592147. Gamma X XL and Vista XL require Dual IBP software option.

IBP replacement dome, Memscap/SensoNor 844, 50 pcs.

7864908

Disposable pressure dome Sterile.

B IBP disposable set, Memscap/SensoNor 844, 10 pcs.

7489433

Disposable monitoring kit for Memscap/SensoNor 844 pressure transducers. Sterile.

Includes:

- Diaphragm dome with 2-way stop cock for zeroing
- Pressure tubing with 3-way stop cocks
- Flush device
- Color-coded stickers

C IBP mounting set, Memscap/SensoNor 844

7864155

Transducer mounting set for Memscap/SensoNor 844 transducers.

Includes:

- Four individual transducer holders

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-8961-2009

B



D-9042-2009

C



D-2366-2011

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

A IBP reusable transducer

7489417

Reusable transducer (on a 25 cm cable) to interface with IBP transducer extension cable Memscap/SensoNor, or to connect to Hemo pod adapter Memscap/SensoNor.

Recommended mounting:

IBP Mounting Set, Memscap/SensoNor 844.

Includes:

- One IBP replacement dome for Memscap/SensoNor 844.

A IBP transducer Memscap/SensoNor 844 kit

7498947

Includes:

- IBP transducer Memscap/SensoNor 844, reusable, with one IBP dome
- Hemo4® transducer plate, Memscap/SensoNor, 5 pcs.
- Hemo pod adapter, Memscap/SensoNor, 7-pin
- IBP disposable set, Memscap/SensoNor 844, 10 pcs.
- IBP intermediate cable, Memscap/SensoNor, 3.7 m (12.1 ft)

B IBP intermediate Y-cable, Memscap/SensoNor, 3.7 m (12.1 ft)

5195180

For use with Infinity monitors with the second invasive pressure option.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-9041-2009



B

D-423-2014



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

- A**

IBP intermediate cable Argon/Merit Medical, 3.7 m (12.1 ft)

3375933

Connects Argon/Merit Medical reusable and disposable pressure transducers to the Infinity configured monitors or to a Y-cable.

Requires (5592147) for Gamma X XL, Delta, Delta XL, Kappa, Kappa XLT or Vista XL
- B**

IBP intermediate Y-cable

Argon/Merit Medical, 3.7 m (12.1 ft)

5206581

For use with Infinity Gamma monitors with the second invasive pressure option.
- C**

Transducer kit Argon/Merit Medical, disposable, 5 pcs.

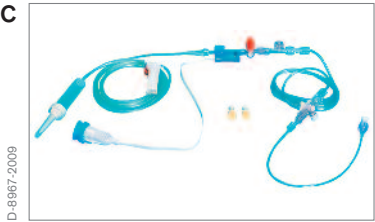
4528741

Gabbarith-tested DT-XX disposable transducer kit.

Includes:

60 micro drip administration set and R.O.S.E. Sterile.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® HemoMed™ Pod

Note: these accessories are for use with the Hemo2®, Hemo4® and HemoMed™ pods only.

A CO thermistor cable Argon/Merit Medical

8420077

For use with Thermistor T-piece (5741975).

B CO thermistor T-piece Argon/Merit Medical, 25 pcs.

5741975

Argon/Merit Medical disposable in-line injectate sensor for measurement of injectate temperature. Use with CO thermistor cable, Argon/Merit Medical (8420077).

C CO thermistor cable Baxter/Edwards

8539983

D CO intermediate cable, 1 m (3.2 ft)

3368458

Connects CO accessories to Hemo2/Hemo4 pod and HemoMed pod.

E CO catheter cable

8419160

Connects catheter to intermediate cable.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-9062-2009

B



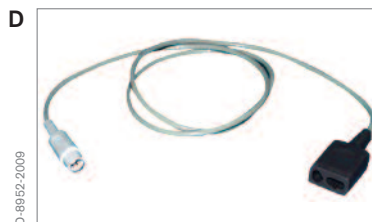
D-9030-2009

C



D-2377-2011

D



D-8952-2009

E



D-9060-2009

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MPod Quad Hemo

A Infinity® MPod Quad Hemo, cardiac output, 2 temperatures, up to 4 invasive pressures

MS20725

Integrates up to four invasive pressures, cardiac output (CO), pulmonary wedge pressure (PWP) and temperature into a single hemodynamic device. Allows control of pressure zeroing, wedge pressure calculation and cardiac output start from the pod.

Includes:

- Pod
 - Universal pole mount
 - Transducer plate mounting rod
 - Instructions for use supplement
- MS25637: English, German, Dutch, French, Italian, Polish, Portuguese (Continental), Russian, Spanish, Swedish or MS25655: Chinese, Croatian, Czech, Danish, Finnish, Greek, Hungarian, Japanese, Norwegian, Romanian, Slovakian, Turkish

Requires:

Transducer adaptor cables and pod cable.

Note: Transducers and the transducer plates must be procured locally.

Purchase CO and temperature accessories separately (if required).

A Infinity® MPod Quad Hemo, transducer adapters and M540 Hemo connect cable

OP90140 (order via MS22088)

Ships configured with 2 selected transducer adapters

Includes:

- Pod
 - Universal pole mount
 - Transducer plate mounting rod
 - 4 transducer adaptor cables required per pod ordered
 - 1 pod communication cable required per pod ordered (see lengths on previous page)
 - Instructions for use supplement
- MS25637: English, German, Dutch, French, Italian, Polish, Portuguese (Continental), Russian, Spanish, Swedish or MS25655: Chinese, Croatian, Czech, Danish, Finnish, Greek, Hungarian, Japanese, Norwegian, Romanian, Slovakian, Turkish

Note: Transducers and the transducer plates must be procured locally.

Purchase CO and temperature accessories separately (if required).

DELTA / DELTA XL
KAPPA
KAPPA XLT
INFINITY M540

A

D-19899-2009



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Quad Hemo accessories

A	Pod communication cables	
	7257988	Pod communication cable, 0.3 m (11.8 in)
	3368425	Pod communication cable, 3 m (9.8 ft)
	5195198	Pod communication cable, 5 m (16.4 ft)
Connects Quad Hemo, MultiMed 12, EEG, NMT and etCO ₂ pods to monitors.		
M540 Hemo connection cable, 1.5 m		
MS23897		
M540 Hemo connection cable, 3 m		
MS23898		
Required to connect Hemo2 or Hemo4 to IACS.		
Adapter cable to connect pressure transducer cables to the MPod Quad Hemo. One adapter for each pressure, up to four supported.		
Order cable as line item.		

DELTA / DELTA XL
KAPPA
KAPPA XLT
INFINITY M540



1.4 PATIENT MONITORING PODS AND ACCESSORIES

INVASIVE BLOOD PRESSURE (IBP)

IBP transducer adapter cables

Transducers must be ordered separately.

Maximum of 24 pods with 2 transducer adaptors per entry.

A IBP transducer adapter Abbott/Medex/ICU Medical

MS22535

IBP transducer adapter Argon/Merit Medical

MS22148

IBP transducer adapter Baxter/Edwards

MS22147

B IBP transducer adapter Utah Medical

MS22534

C IBP transducer adapter cable, Dräger 7-pin*

MS22533

D IBP transducer adapter cable, Dräger 10-pin*

MS22532

* Provides the possibility to support alternate transducer manufacturers.

DELTA / DELTA XL
KAPPA
KAPPA XLT
INFINITY M540

A



D-16392-2010

B



D-16393-2010

C



D-16394-2010

D



D-16395-2010

1.4 PATIENT MONITORING PODS AND ACCESSORIES

CARDIAC OUTPUT (CO)

CO cables and thermistors

A	CO thermistor cable Argon/Merit Medical
	8420077
B	CO thermistor T-piece Argon/Merit Medical, 25 pcs.
	5741975
C	CO thermistor cable Baxter/Edwards
	8539983
D	CO intermediate cable, 1 m (3.2 ft)
	3368458
E	CO catheter cable
	8419160

Cardiac output kits

Includes Intermediate, Catheter & Thermistor cables.

Cardiac output kit, Baxter

7265155

Cardiac output kit, Argon/Merit Medical

7265163

DELTA / DELTA XL
KAPPA
KAPPA XLT
INFINITY M540



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® CO₂ Mainstream Module

A Infinity® etCO₂ adapter

MS31790

The Infinity etCO₂ adapter provides mainstream and sidestream measuring capabilities, enabling you to monitor adult, pediatric and neonatal patients with the same unit. The adapter uses a lightweight, reusable sensor and non-dispersive infrared technology to measure end-tidal (expired) CO₂ in respiratory gases – giving you a highly accurate patient monitoring tool.

B CO₂ mainstream sensor, for Evita® Infinity® V500, Infinity M540 and Delta VF9.1 and higher

6871950

CO₂ CUVETTES, DISPOSABLE

C CO₂ cuvette disposable, adult, 10 pcs.

MP01062

C CO₂ cuvette disposable, pediatric, 10 pcs.

MP01063

CO₂ CUVETTES, REUSABLE

D CO₂ cuvette reusable, adult, for CO₂ sensors 6871500, 6870300, 6871950

6870279

D CO₂ cuvette reusable, pediatric, for CO₂ sensors 6871500, 6870300, 6871950

6870280

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-982-2019

B



D-28791-2017

C



D-7064-2009

D



D-7063-2009

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® CO₂ Mainstream Module

A	etCO ₂ pod holder
	MS28840
	Rear monitor mounting plate to allow etCO ₂ pod (or any other identical form factor pod) to attach to Delta or Delta XL monitor for transport. (Pod must be ordered separately)
	Requires:
	– etCO ₂ Pod (5740738)

ACCESSORIES

Calibration set, with test connection and test gas cylinder
8412710
Test gas cylinder 5 Vol.% CO ₂ , 95 Vol. % N ₂
6850435
Parking holder for CO ₂ sensor
8416352
Test filter
6870281

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL





D-35417-2009

Scio Gas Measurement Modules, Sensors and Accessories

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)

PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY VIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Scio Four Gas Measurement Modules

O₂, CO₂, N₂O and volatile anaesthetic agents at a glance:
A Scio Four gas measurement modules can be used with Infinity monitors anywhere you need it.

Scio Four module to Infinity M540 cables

2.2 m cable	MS33167
0.8 m cable	MS33168



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Scio Four Gas Measurement Modules

SCIO ACCESSORIES

A Calibration kit MultiGas, incl. bottle, regulator, reservoir bag
5207415

B Sample line, disposable, 10 pcs.
8290286

C Watertrap WaterLock® 2, 12 pcs.
6872130

D Adapter WaterLock® 2, set of 6 pcs.
6872128

E Water trap Infinity® ID WaterLock® 2, 12 pcs.
6872020

Sample gas return line for Fabius®, with filter
M32692



1.4 PATIENT MONITORING PODS AND ACCESSORIES

NON INVASIVE BLOOD PRESSURE (NIBP)

- A NIBP cuff XXS, single-patient use,
infant, 8 – 13 cm/13 cm, 10 pcs.**

MP00924

Bladder size: 8 – 13 cm (3.15 – 5.12 in)

Arm circumference: 8 × 13 cm (3.15 × 5.12 in)

- B NIBP cuff XS, single-patient use,
child, 12 – 19 cm/19 cm, 10 pcs.**

MP00925

Bladder size: 12 – 19 cm (4.72 – 7.48 in)

Arm circumference: 12 × 19 cm (4.72 × 7.48 in)

- C NIBP cuff S, single-patient use,
small adult, 17 – 25 cm/29 cm, 10 pcs.**

MP00926

Bladder size: 17 – 25/29 cm (6.69 – 9.84/11.42 in)

Arm circumference: 17 × 29 cm (6.69 × 11.42 in)

- D NIBP cuff M, single-patient use,
adult, 23 – 33 cm/33 cm, 10 pcs.**

MP00928

Bladder size: 23 – 33 cm (9.06 – 12.99 in)

Arm circumference: 23 × 33 cm (9.06 × 12.99 in)

- E NIBP cuff M+, single-patient use,
adult long, 23 – 33 cm/43 cm, 10 pcs.**

MP00929

Bladder size: 23 – 33/43 cm (9.06 – 12.99/16.93 in)

Arm circumference: 23 × 43 cm (9.06 × 16.93 in)

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-25306-2009



B

D-25305-2009



C

D-25304-2009



D

D-25303-2009



E

D-25302-2009



1.4 PATIENT MONITORING PODS AND ACCESSORIES

A NIBP cuff M++, single-patient use, adult extra long, 23 – 33 cm/53 cm, 10 pcs.

MP00930

Bladder size: 23 – 33/53 cm (9.06 – 12.99/20.87 in)

Arm circumference: 23 × 53 cm (9.06 × 20.87 in)

B NIBP cuff L, single-patient use, large adult, 31 – 40 cm/40 cm, 10 pcs.

MP00931

Bladder size: 31 – 40 cm (12.2 – 15.75 in)

Arm circumference: 31 × 40 cm (12.2 × 15.75 in)

C NIBP cuff L+, single-patient use, large adult long, 31 – 40 cm/55 cm, 10 pcs.

MP00932

Bladder size: 31 – 40/55 cm (12.2 – 15.75/21.65 in)

Arm circumference: 31 × 55 cm (12.2 × 21.65 in)

D NIBP cuff XL, single-patient use, thigh, 38 – 50 cm/50 cm, 10 pcs.

MP00934

Bladder size: 38 – 50 cm (14.96 – 19.69 in)

Arm circumference: 38 × 50 cm (14.96 × 19.69 in)

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-25301-2009



B

D-25300-2009



C

D-25299-2009



D

D-25298-2009



1.4 PATIENT MONITORING PODS AND ACCESSORIES

A NIBP cuff XXS, reusable, infant, 8 – 13 cm/13 cm

MP00911

Bladder size: 8 – 13 cm (3.15 – 5.12 in)

Arm circumference: 8 × 13 cm (3.15 × 5.12 in)

Box of 1 pc.

B NIBP cuff XS, reusable, child, 12 – 19 cm/19 cm

MP00912

Bladder size: 12 – 19 cm (4.72 – 7.48 in)

Arm circumference: 12 × 19 cm (4.72 × 7.48 in)

Box of 1 pc.

C NIBP cuff S, reusable, small adult, 17 – 25 cm/29 cm

MP00913

Bladder size: 17 – 25/29 cm (6.69 – 9.84/11.42 in)

Arm circumference: 17 × 29 cm (6.69 × 11.42 in)

Box of 1 pc.

D NIBP cuff M, reusable, adult, 23 – 33 cm/33 cm

MP00915

Bladder size: 23 – 33 cm (9.06 – 12.99 in)

Arm circumference: 23 × 33 cm (9.06 × 12.99 in)

Box of 1 pc.

E NIBP cuff M+, reusable, adult, long, 23 – 33 cm/43 cm

MP00916

Bladder size: 23 – 33/43 cm (9.06 – 12.99/16.93 in)

Arm circumference: 23 × 43 cm (9.06 × 16.93 in)

Box of 1 pc.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-25295-2009



B

D-25294-2009



C

D-25293-2009



D

D-25291-2009



E

D-25290-2009



1.4 PATIENT MONITORING PODS AND ACCESSORIES

A NIBP cuff M++, reusable, adult, extra long, 23 – 33 cm/53 cm MP00917

Bladder size: 23 – 33/53 cm (9.06 – 12.99/20.87 in)

Arm circumference: 23 × 53 cm (9.06 × 20.87 in)

Box of 1 pc.

B NIBP cuff L, reusable, large adult, 31 – 40 cm/40 cm MP00918

Bladder size: 31 – 40 cm (12.2 – 15.75 in)

Arm circumference: 31 × 40 cm (12.2 × 15.75 in)

Box of 1 pc.

C NIBP cuff L+, reusable, large adult, long, 31 – 40 cm/55 cm MP00919

Bladder size: 31 – 40/55 cm (12.2 – 15.75/21.65 in)

Arm circumference: 31 × 55 cm (12.2 × 21.65 in)

Box of 1 pc.

D NIBP cuff XL, reusable, thigh, 38 – 50 cm/50 cm MP00921

Bladder size: 38 – 50 cm (14.96 – 19.69 in)

Arm circumference: 38 × 50 cm (14.96 × 19.69 in)

Box of 1 pc.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-25289-2009



B

D-25288-2009



C

D-25287-2009



D

D-25286-2009



1.4 PATIENT MONITORING PODS AND ACCESSORIES

A Disposable neonatal cuffs, latex-free

2870181	NIBP cuff, disposable, neonate, size 1, 3.1 – 5.7 cm (1.2 – 2.3 in)
2870199	NIBP cuff, disposable, neonate, size 2, 4.3 – 8 cm (1.7 – 3.2 in)
2870207	NIBP cuff, disposable, neonate, size 3, 5.8 – 10.9 cm (2.3 – 4.3 in)
2870215	NIBP cuff, disposable, neonate, size 4, 7.1 – 13.1 cm (2.9 – 5.2 in)
2870173	NIBP cuff, disposable, neonate, size 5, 8.3 – 15 cm (3.3 – 5.9 in)

Sold in packs of 10.

B NIBP connecting hose, adult, 3.7 m (12.1 ft)

MP00953

Connects adult and child cuffs to Infinity monitors.
Box of 1 pc.

C NIBP hose, neonate, 2.4 m (7.8 ft)

2870298 NIBP connection hose

Connects NIBP cuffs to Infinity monitors and NIBP cartridge.

D NIBP cuff adapter

MP00945

Connects the new cuffs to the old-style connecting hose,
adult, 3.7 m (12.1 ft) (PN: 1275275).

Box of 10 pcs. (does not include cuff and hose)

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-2071-2007

B



D-15791-2009

C



D-8954-2009

D



D-25325-2009



Infinity[®] CNAP SmartPod[®] and Accessories

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)

PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY VIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® CNAP SmartPod®

Note: Infinity CNAP SmartPod is available in select markets only.

A Starter kit for patient parameter unit

Infinity CNAP SmartPod

MS17075

The Infinity CNAP technology uses a sensor cuff together with a standard NBP measurement, combined to display a continuous arterial waveform.

Note: Infinity CNAP SmartPod requires use of VF7 software or higher.

Includes the following accessories:

B Infinity CNAP SmartPod

MS16905

C CNAP cuff controller and cradle

MS26125

Provides controller with cradle as a single assembly.

Attaches to forearm strap (MS26122).

D CNAP intermediate cable

MS15893

E CNAP cuff controller forearm strap

MS26122

Redesigned forearm strap to accept cuff controller and cradle assembly (MS26125).

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-3543-2011



B

MT-1536-2005



C

D-104473-2013



D

MT-1543-2005



E

D-27351-2017



1.4 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® CNAP SmartPod®

Note: Infinity CNAP SmartPod is available in select markets only.

A Cuff controller cradle

MS26123

Attaches to CNAP cuff controller. Allows cuff controller to “slide” with movement of patient's arm.

Note: One Cuff Controller Cradle is included as part of kit MS17075. If a spare is desired, it must be ordered separately.

B 3 CNAP sensor cuffs

MS15896 1 CNAP sensor cuff, size L

MS15895 1 CNAP sensor cuff, size M

MS15894 1 CNAP sensor cuff, size S

C Pod communication cable, 3 m (9.8 ft)

3368425

D Universal pole mount

7485621

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-16416-2010



B

MT-1544-2005



C

D-418-2014



D

D-433-2014



Notes:

Siemens® SC 7000, SC 8000 and SC 9000XL monitors with software level below VF4 and the following hardware revisions require Memory Expansion Board (7494557): Siemens® SC 7000 below 14, SC 8000 below 17, and SC 9000XL below 6.



System Accessories

Maximise the clinical benefits of our monitoring systems with innovative accessories. This leads to an improved quality of care throughout all care areas.

1.5 SYSTEM ACCESSORIES

Infinity Docking Stations

A Infinity Docking Station (IDS)

5206110

The Infinity Docking Station for all networked Infinity monitors is the heart of the Dräger Pick and Go® concept for continuous monitoring.

Features:

- Infinity Network connection
- Mechanical mount and cable management
- Instant connect/disconnect to power
- VGA Remote display connection
- Independent Surgeon's Display (ISD) connection
- R50 Recorder connection
- Remote keypad connection (Infinity patient monitors only)
- Alarm output connection (nurse call)
- Two serial communication ports, including Data Logger/CIS interface
- Up to 5 stored monitor configurations (Infinity Delta/Delta XL/Gamma XL monitors only)
- MultiGas module interface (optional, for Infinity Delta/Delta XL/Gamma XL monitors only)

Includes:

- Cable management bracket IDS 7267037

Requires:

- IDS power supply (100 V/240 V AC) MS18284

Infinity Docking Station with Integrated MIB II adapter kit

7489375

Features IDS with integrated MIB and cable management bracket which does not require field installation.

Includes:

- Infinity Docking Station (IDS) 5206110
- Cable management bracket IDS 7267037
- MIB II 1–4 options, Infinity Docking Station 7261246

Requires:

- IDS power supply (100 V/240 V AC) MS18284
- MIB converter and device specific intermediate cable
- Main power inlet cable

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

MT-2552-2008



1.5 SYSTEM ACCESSORIES

Infinity Docking Stations

A Infinity Docking Station, Interface and power

5732388

For Infinity monitors with non-networked locations. Provides mechanical mount, instant connect/disconnect to power, VGA remote display connection, local R50 Recorder connection, alarm output, and two (2) serial communication ports.

Includes:

- Data Logger/CIS interface

Requires:

- IDS power supply (100 V/240 V AC) MS18284

B MIB II 1–4 options, Infinity Docking Station

7261246

Supports the connection of up to four MIB devices and the MultiGas monitor to the Infinity Docking Station and Infinity Kappa monitor. Infinity Kappa must be equipped with Advanced communication option II.

Infinity Docking Station (IDS) + power adapter kit

7265130

Includes:

- Infinity Docking Station (IDS) 5206110
- IDS power supply (100 V/240 V AC) MS18284
- Cable management bracket IDS 7267037

Requires:

- Main power inlet cable

Mounting Docking Station

4715319

Infinity Docking Station for stand-alone monitor configurations using either battery power or battery eliminator in conjunction with mount 5188813 to secure monitor to bed during patient transfer.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

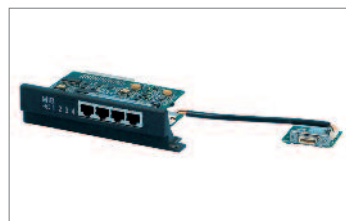
A

D-20907-2015



B

D-20906-2015

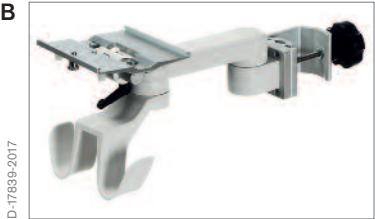
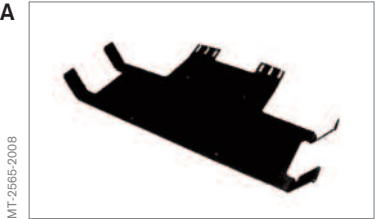


1.5 SYSTEM ACCESSORIES

Infinity Docking Stations

A Cable management bracket IDS
7267037
Allows lead sets, intermediate cables to be easily stored under the IDS. Mounts under IDS. Not for R50/R50-N.
B Clamp mount Docking Station
MS32869
Clamp to mount Docking Station or interface plate to vertical poles (1.3 to 3.8 cm diameter). With horizontal brace to prevent downward tilt of the monitor mount allows for tilt and swivel.
C Clamp mount Docking Station
MS32868
Clamp to mount Docking Station or interface plate to horizontal bars (10 × 25 mm). With horizontal brace to prevent downward tilt of the monitor mount allows for tilt and swivel.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.5 SYSTEM ACCESSORIES

Mounting plates

A Mount plate PGEA Hill-Rom power column

7491975

Hill-Rom power column mount plate for Pick and Go® EasiArm® monitor mount. Not for R50/R50-N.

B Mount plate PGEA Westbrook with 48 cm (19") Westbrook wall track

7262137

Westbrook mount plate for Pick and Go EasiArm monitor mount Including: 48 cm (19") Westbrook wall track. Not for R50/R50-N.

C Mount plate PGEA Drywall

7262111

Dry wall mount plate for Pick and Go EasiArm monitor mount. Not for R50/R50-N.

D Mount plate PGEA GCX

7870525

Mount plate for Pick and Go Easi-Arm monitor mount. Not for R50/R50-N.

E Mount PGEA european rail system

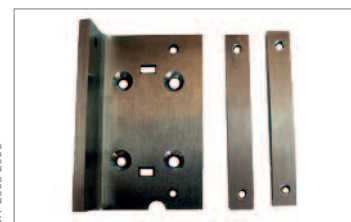
7494540

Not for R50/R50-N.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

MT-2568-2008



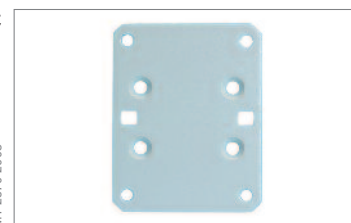
B

MT-2569-2008



C

MT-2570-2008



D

D-23900-2015



E

MT-2571-2008



1.5 SYSTEM ACCESSORIES

Other mounting devices

A Mount, wall with 38 cm arm

MS32865

Wall mount with a 38 cm (15") extending arm and a cable holder hook. Adjustable height on a 48 cm (19") vertical track. Mount allows for tilt and swivel.

B Handle hook mount

MS15202

Hooks for attaching Infinity monitors to a bed rail.

C Handle hook mount

5594440

Handle hook mount for attaching Infinity monitors to a bed rail.

D Mount adapter, monitor and R50 bracket

MS32866

Used to mount R50 next to bedside monitor. For use in conjunction with any of the Docking Station mounts (MS32869 or MS32868, MS32859).

E Pick and Go® EasiArm® monitor mount

7259034

Monitor mount to enhance the Pick and Go concept for Infinity monitor users. Permits easy height adjustment of the monitor to an acceptable height before transport. When the monitor is removed, the arm locks into place. Not for R50/R50-N.

Pick and Go EasiArm mount plate

7498913

Includes:

- Pick and Go® EasiArm® monitor mount 7259034
- Mount plate PGEA Westbrook with 48 cm (19") Westbrook wall track 7262137
- Mount plate PGEA GCX 7870525

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-17825-2017

B



MT-2572-2008

C



MT-2573-2008

D



D-17819-2017

E



D-20905-2015

1.5 SYSTEM ACCESSORIES

Other mounting devices

A Rail mount for CPS/IDS power supply

4720095

Plate to mount Infinity Docking Station power supply to horizontal rails. Not for R50/R50-N.

B Rail mount for GCX rails

MS15934

Dräger rail mount that goes with GCX rails.
Fits for PS250/P2500 power supplies, and will fit MS23804 for PS50. Power supply unit 120 W, C700.

C Holder for power supply unit

MS23804

PS50 “holder” that will fit into MS15934 to mount on rail.

D Shelf mount

MS32859

Shelf mount for Infinity Docking Station or interface plate.
Mount allows for tilt and swivel.

E Rolling stand with basket

MS32395

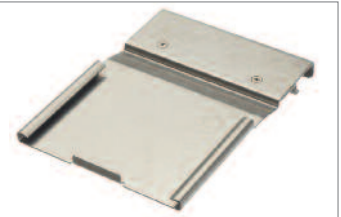
Includes:

- Rolling stand MS32396
- Rolling stand bracket for IDS power supply MS32397

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL
C700 FOR IT WORKSTATION

A

D-45098-2015



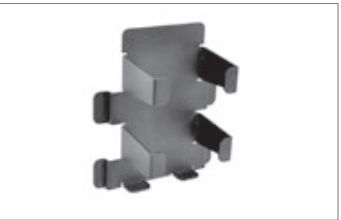
B

MT-2577-2008



C

MT-2575-2008



D

D-17815-2017



E

D-17850-2017



1.5 SYSTEM ACCESSORIES

Other mounting devices

A Rolling stand

MS32396

Mobile rolling stand to attach Infinity Docking Station or interface plate. With utility basket. Mount allows for tilt and swivel.

B Rolling stand bracket for IDS power supply

MS32397

Bracket to mount Infinity Docking Station power supply on pole of a rolling stand (MS32396). Not for R50/R50-N.

C Universal bed mount

5188813

Docking Station Mount for securing mounting Docking Stations to most bed rails (for patient transfer). Not for R50/R50-N.

Requires:

– Mounting Docking Station 4715319

D Universal pole mount

MS19705

Universal clamp used for mounting pods to IV pole. Maximum load is 10 kg (22 lbs).

E Quickstop hinged arm for pod

2M86464

Hinged arm for rail systems to support precise positioning and safe fixation of Dräger Monitoring pods, especially for HemoMed Pods. Length: 463 mm (18 in).

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-17860-2017



B

D-17812-2017



C

MT-2560-2008



D

D-433-2014



E

MT-317-2008



1.5 SYSTEM ACCESSORIES

Other mounting devices

A Quickstop set MultiMed

MP00653

Extension kit of the Quickstop hinged arm Pod 2M86464 for use with MultiMed and NeoMed.

B Wall mount docking station, 23 cm (9 in) arm

MS32858

Universal mount for docking station or interface plate. With 23 cm (9 in) extending arm. Adjustable height on a 48 cm (19 in) vertical track. Mount allows for tilt and swivel.

C Wall bracket for CPS/IDS power supply

4720129

Bracket to hold Infinity docking station power supply. Can be secured to wall with screws. Not for R50/R50-N.

Wall mount adapter for IDS power supply

MM15753

Adapter to mount Infinity docking station power supply to the vertical track of MS32858. Not for R50/ R50-N.

Power supply mount standard rail

MC00155

Power supply bracket mount for connection to any mounting rail.

D Mount, Kappa XLT monitor

MS15446

Mount for Kappa XLT Vital Signs Engine and MDS display units for mounting to a horizontal arm on the anesthesia machine.

Mount, IT workstation mini

MS17139

Mount for placement of the IT Workstation display with mini keyboard tray.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL
INFINITY CENTRALSTATION
OMEGA / INFINITY EXPLORER / IT WORKSTATION

A

MT-1641-2007

B

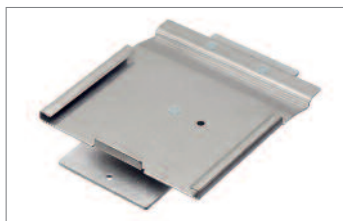
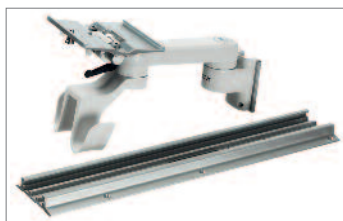
D-77831-2017

C

D-23873-2015

D

MT-2584-2008



1.5 SYSTEM ACCESSORIES

Device connectivity

MIB connection cables

Device specific cable for connecting either a MIB, a MIB Device specific cable for connecting either a MIB, a MIB II or a MIB/MIB II Duo protocol converter to a Dräger or third-party device.

Continuous Cardiac Output/SvO₂

A	5198929	Baxter SvO ₂ monitors – Vigilance, Vigilance II ⁷
	5742981	Abbott – Oximetrix 3
	7493344	Abbott Q2/Abbott Q2+ ⁵

Ventilators

5954537	Siemens® – Servo-i
5198911	Siemens® – Servo Ventilator 300/300A
5198945	Siemens® – Servo Ventilator 900
5198937	Puritan Bennett – 7200
5198952	Dräger – Evita 2 Dura ²
5198952	Dräger – Evita 4 ²
5198952	Dräger – Evita XL
OP90179	Dräger – Evita Infinity V500 ¹¹
5198952	Dräger – Savina
5198952	Dräger Babylog ⁶
7493336	Puritan Bennett 840
7493310	Hamilton Galileo
7493328	Taema Horus ³
MS16476	ViaSys™ Bear 10005/Bear Cub ⁵

(Visual and audible alarm notification on Infinity CentralStation or MultiView Workstation is not available for the Siemens® SV 900 ventilator or any anesthesia system)

Footnotes on page 178.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-23881-2015



1.5 SYSTEM ACCESSORIES

Device connectivity

Anesthesia Systems

5736355	Dräger – Cicero EM B/W ³
5736355	Dräger – Cicero B ³
5736355	Dräger – Cato ³
5736348	Dräger – Cicero EM Color ⁴
5736348	Dräger – Cicero C3 (flow) ⁴
5736348	Dräger – Fabius GS ⁴
5736348	Dräger – Fabius Tiro ⁴
5736348	Dräger – Julian (flow) ⁴
5736348	Dräger – Primus ^{3,4} /Apollo (flow) ⁴
7493690	Dräger – Primus ⁹ /Julian (CO ₂) ⁹
5944082	Argon (Becton-Dickinson) – Modulus CD
5944074	North American Dräger – Narkomed 2/4
5944074	Dräger – Narkomed 6000/6400
MS16186	Dräger – Fabius GS (via Medibus) ⁶
MS16186	Dräger – Fabius Tiro ⁶
5198952	Dräger – Fabius CE
MS16991	Dräger – Zeus ^{3,5}
MS24506	GE / DATEX Becton-Dickinson – Aestiva / Aespire Anesthesia Machines ¹⁰ with 7100/7900 ventilators

Blood Gas Analysis Systems

5742999	AVL – Opti CCA
5743872	VIA – V-ABG1
5944595	OSI – OpticalCAM
7493351	Linde/Sensormedics Microgas 7650 – tpO ₂ /tpCO ₂ (requires MIB II)

Footnotes on page 178.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.5 SYSTEM ACCESSORIES

Device connectivity

Incubator/Baby Warmer*

MS18805 Dräger Caleo⁷

MS18805 Dräger C2000/C2000e⁷

MS18805 Dräger BabyTherm⁷

* These devices are not available in Canada.

Special Applications

5950220 Aspect – A 2000™ BIS® Monitor

MS24505 Somanetics – INVOS 5100c¹⁰

¹ MIB II Duo Protocol Converter for mixed installations of MIB and MIB II options; permits connection of either an MIB (SDL) or MIB II (RJ45) cable.

² Breath-to-breath display of Flow-Volume and Pressure-Volume loops supported

³ This product is not marketed in the U.S.

⁴ For devices built since September 2004 (SN >ARUK 0001). Provides pressure and flow.

⁵ Requires VF6 monitor software

⁶ Flow not supported. For devices built prior to September 2004 (SN <ARUK 0001)

⁷ Requires VF7 monitor software

⁸ Pressure and volume loops supported with MIB VF5 software

⁹ Requires VF2 monitor software. Provides pressure and CO₂

¹⁰ Requires VF8 monitor software

¹¹ Supports adult and pediatric patients, requires VF8 monitor software and VF8.1 MIB software.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.5 SYSTEM ACCESSORIES

Device connectivity

A MIB II protocol converter

7256931

Protocol converter box to interface a third party device to Infinity monitors using an Infinity Docking Station or Infinity Kappa monitor equipped with a MIB II 1-4 option.

Features:

- Provides comprehensive information by integrating patient data from third party devices
- Brings clinical device data to the Infinity patient monitors, Infinity CentralStation or Infinity Gateway
- Enables viewing of the Open Lung Tool in the Infinity monitors when used with Servo Ventilator 300 or Servo-i

Includes:

- MIB/SDC mount

Requires:

- Double shielded cable:

MS26957	MIB-IDS connection cable, 1.5 m (4.9 ft)
MS26955	MIB-IDS connection cable, 2.4 m (7.8 ft)
MS26956	MIB-IDS connection cable, 5 m (16.4 ft)
MS27314	MIB-IDS connection cable, 15 m (49.2 ft)
- Device specific MIB cable (for connection to third party device)
MIB II 1-4 option on Infinity Docking Station or Infinity Kappa monitor

Note: One converter per interface requires.

Note: MIB and monitor software versions should always be at the same level.
Consult your local service rep. for compatibility.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-2078-2008



MT-2610-2008

1.5 SYSTEM ACCESSORIES

Surgical Display Controller

A	Surgical display controller (SDC) (not RoHS compliant)
	MS31838
	Provides connection to large-screen displays. Generates displays of waveforms, parameters and trends with convenient connection to Infinity patient monitors. Standard VGA output with variable resolution for maximum flexibility.
B	Cable SDC to monitor or IDS, 25 m (82 ft)
	5194910
	Cable that connects from the SDC to the Infinity Docking Station or Kappa monitor.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.5 SYSTEM ACCESSORIES

Devices and External Connection

A Power cord selection (Main power inlet cables)

1868950	Power cord, Denmark, DK
1851705	Power cord, Austr./New Zealand, AS 3112(US)
1859714	Power cord, China, GB 1002(US)
1851713	Power cord, Great Britain, BS 1363
4321712	Power cord, Europe, DIN 49441, R2
4321720	Power cord, N.-America, NEMA 5-15P, ANSI C73 5-15P
1851691	Power cord, Switzerland, SN SEV 1011
1875523	Power cord, Brazil, NBR14136
1869833	Power cord, Israel, IL
1868160	Power cord, Thailand (5-15P 250 V), N 5-15P 250 V
1886274	Power cord, Argentina IRAM2073-16

B Uninterruptible power supply (UPS)

MS23561	620 VA, 240 V
MS23562	620 VA, 120 V
MS23563	620 VA, 100 V (Japan only)

Uninterruptible power supply (UPS) recommended for use with the Infinity CentralStation. The UPS filters small utility line fluctuations and isolates your equipment from large disturbances by internally disconnecting from the utility line. The UPS provides continuous power from its internal battery until the utility line returns to safe levels or the battery is fully discharged.

Includes:

- Instructions for Use

Requires:

- Main power inlet cable must be ordered separately

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL
INFINITY CENTRALSTATION / UPS

A

MT-8890-2006



B

MT-2587-2008



1.5 SYSTEM ACCESSORIES

Devices and External Connection

A IDS power supply (100 V/240 V AC)

MS18284

100 – 120 VAC or 200 – 240 VAC (auto switchable).
Supports Delta, Delta XL and Gamma monitors with or without
Infinity docking station and the Vista XL monitor.

Includes:

- 2.5 m (8.2 ft) connection cable to IDS

Requires:

- Main power inlet cable must be ordered separately.

AC power adapter (100 V – 240 V AC)

5953539 or MS18508

Power supply for use with configured monitors and Scio®
Four Modules.

Requires:

- Main power inlet cable must be ordered separately.

B DC power extension cable, 2.5 m (8.2 ft)

5591305

For use with IDS power supply.

C Grounding cable, 5 m (16.4 ft)

2171767

Connects monitor chassis to earth ground, has two spring catches.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL
INFINITY CENTRALSTATION / UPS

A

MT-8953-2006



B

MT-2585-2008



C

MT-2975-2004



1.5 SYSTEM ACCESSORIES

Scio® MultiGas and connection cables

A Serial cable

7875607

Serial cable used to connect Scio Four module to Gamma XL monitors with interface plate 3376493 (Infinity Docking Station is not required).

B Direct connection cable

6871581

1.8 m (5.9 ft) cable for direct connection to Scio Four module via X8 connection.

Scio cables

C MS13865 Infinity Docking Station, or to monitor, 1.5 m (4.9 ft)

MS13504 Infinity Docking Station, or to monitor, 0.3 m (11.8 in)

D Scio adapter 9-15 pin, 1.5 m (4.9 ft)

MS13506

Connects to X5 port on Gamma XL with interface plate, X3 port on Kappa, X3 on IDS for Delta/Delta XL/Gamma X XL.

Connects to X8 port on Delta/Delta XL/Kappa/Kappa XLT/Vista XL/Gamma X XL monitors.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



MT-2612-2008

B



D-23893-2015

C



MT-2614-2008

D



D-23903-2015

1.5 SYSTEM ACCESSORIES

Scio® MultiGas and connection cables

A Y-cable (X8)

MS24539

Cable used to connect two X8 ports for connection to Masimo SET, Nellcor OxiMax pod, remote keypad, Scio Four Modules or Export Protocol.

Note:

Two SpO₂ pods cannot be connected simultaneously to the Y-cable.

Scio Four Gas Modules

6871810

Configuration for ordering the following modules:

Scio Four, Scio Four Plus, Scio FourOxi, Scio FourOxi Plus

B Scio (USB) Adapter, 0.3 m (11.8 in)

MS15849

USB serial adaptor to connect the Scio Four Modules to the Gamma XL X8 connector (USB).

Requires:

- Gamma XL with Scio software option
- Scio Four Module

Optional:

- MS23211 Scio Serial Extension Cable (X2 to X2), 1.8 m (5.9 ft)

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

MT-2636-2008



B

MT-2636-2008



1.5 SYSTEM ACCESSORIES

Remote display connections

A Remote video cable, 3 m (9.8 ft)

7490290

Cable to connect VGA display with male 15 pin connector to Infinity Docking Station or interface plate X5.

B Remote display cable, 3 m (9.8 ft)

4726084

Cable to connect remote VGA display to Infinity Docking Station or interface plate.

C Surgical display controller (SDC) (not RoHS compliant)

MS31838

Provides connection to large-screen displays. Generates displays of waveforms, parameters and trends with convenient connection to Infinity patient monitors. Standard VGA output with variable resolution for maximum flexibility.

Includes:

- Cable SDC to monitor or IDS, 25 m (82 ft) 5194910

Note: SDC connects to Kappa XLT via the power supply.

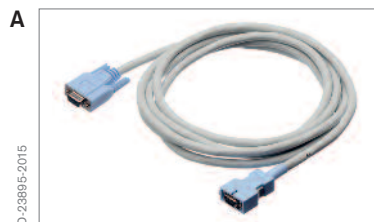
D Cable SDC to monitor or IDS, 25 m (82 ft)

5194910

Cable that connects from the SDC to the Infinity Docking Station or Kappa monitor.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-23895-2015

B



D-23875-2015

C



D-15-2016

D



MT-2587-2008

1.5 SYSTEM ACCESSORIES

Remote keypad

A Remote keypad

MS33240

Keypad duplicates fixed keys and typed entry features, providing convenient hand-held manual data entry and controlled acquisition, calculation and display of hemodynamic data from both sides of the bed.

Includes:

- Direct connection cable to monitor, 7.6 m (24.9 ft) length
- Mounting

Optional:

- Remote keypad connection cable
for Infinity Docking Station or Kappa monitor 5596288

B Remote keypad coil cable, 7.6 m (24.9 ft)

5206193

Replacement cable for direct connection of hand-held keypad to monitor.

Spare remote

MS32937

C Remote keypad connection cable for Infinity Docking Station or Kappa monitor

5596288

Cable to connect the hand-held keypad (MS33240) to the Infinity monitors and the Infinity Docking Station.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-23885-2015



B

D-23886-2015



C

D-23890-2015



1.5 SYSTEM ACCESSORIES

Output cables and memory card

A Alarm output cable, 5 m (16.4 ft)

5194928

For connecting Infinity Docking Station to a nurse call system. One end unterminated. Relay rated for 100 V, 0.25 A, 5 W (non-inductive load).

B Alarm output cable, Interface plate and Infinity Docking Station (IDS), 5 m (16.4 ft)

4314626

For connecting to a nurse call system when connected to the monitor interface plate or IDS. One end unterminated. Relay rated for 100 V, 0.25 A, 5 W (non-inductive load).

C Analog output cable, 5 m (16.4 ft)

4314618

Interface to Balloon Pumps, which permits interaction with a balloon pump by exporting two analog output signals (ECG and ART). Connects to the monitors' X10 port. One end unterminated.

D Export protocol cable, IDS, 3 m (9.8 ft)

5206441

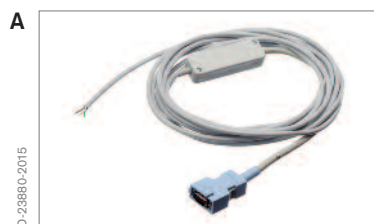
Cable to connect monitors or Infinity Docking Station to CIS and other PC systems for exporting monitor data. (e.g., Clinical Information and Anesthesia Record Systems and Data Loggers) 14-pin universal connector on one end, other end unterminated.

Includes:

- 9-pin connector
- Wiring instructions
- For technical details regarding export protocol refer to the Infinity RS-232 Export Protocol Handbook.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A



D-23860-2015

B



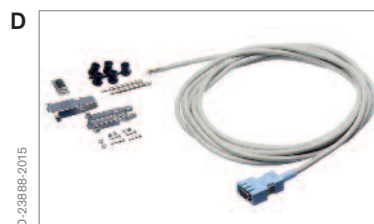
D-23866-2015

C



D-23867-2015

D

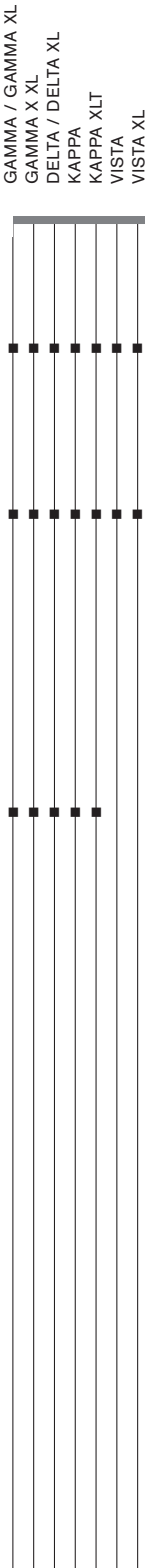


D-23868-2015

1.5 SYSTEM ACCESSORIES

Output cables and memory card

A	QRS Sync cable, 3 m (9.8 ft)
	4314667
	Connects to the monitors' "Sync" port to synchronize the defibrillator to the patient's heart beat during cardioversion. One end unterminated.
	RS232 diagnostic UART cable, 3 m (9.8 ft)
	4714346
	Cable for interfacing between Infinity monitors, Infinity Docking Station and a PC for diagnostic applications. Used for installing IDS port X4 to PC.
Monitor memory card	
B	Memory data card
	4718248
	Memory data card used to transfer patient data between monitors.



1.5 SYSTEM ACCESSORIES

Infinity® recorders

A Infinity R50 recorder (not RoHS compliant)	
5952630	
Two (2) channel bedside thermal recorder that provides documentation of stored events, alarms, waveforms and trends. Connects to Infinity Docking Station or directly to Infinity monitor.	
Includes:	
– Thermal recording paper, 10 rolls	
– Installation instructions	
Requires:	
– Mounting plate for wall mount	
– Connection cables	
R50 accessories	
Wall mount docking station, 23 cm (9 in) arm	MS32858
Interface plate	3376493
Recorder cable, IDS, 1.5 m (4.9 ft)	4721770



1.5 SYSTEM ACCESSORIES

Infinity® recorders

A Infinity R50-N recorder (not RoHS compliant)

5740068

Two (2) channel network thermal recorder that provides documentation of stored events, alarms, waveforms and trends. Connects to the Infinity Network, independent of the patient monitor location.

Includes:

- Thermal recording paper, 10 rolls
- Installation instructions
- Mounting plate for wall mount

Requires:

- Connection cables
- Interface plates

R50-N accessories

Shielded Ethernet patch cable, 2.4 m (7.8 ft) 4726381

Note: Country specific power cord required.

B Recording paper for Infinity® R 50, 50 mm, approx. 30 m, 10 rolls

4711201

Thermal recording paper for the R50 or R50-N recorder.
50 mm wide (2 in.), approx. 30 m (100 ft) long.

Includes:

- Thermal recording paper, 10 rolls (30 m (100 ft) long)
- Installation instructions



1.5 SYSTEM ACCESSORIES

Interface plates and recorder cables

A Interface plate

3376493

Provides alarm output, recorder and remote display connection. Plate can be connected to bottom of Infinity monitor or Infinity R50 Recorder. Not for use with Infinity Docking Station.

Includes:

- Screws
- Brackets
- Mounting plate to adapt to mounting devices

B Recorder cable, 0.5 m (19.6 in)

4318130

Cable for direct connection between Infinity monitor and Infinity R50 Recorder (cannot be used when monitor is on Infinity Docking Station or on interface plate).

C Recorder cable, 0.6 m (23.6 in)

4712993

Cable to connect Infinity R50 Recorder to monitor when both devices are equipped with an interface plate.

D Recorder cable, 0.6 m (23.6 in)

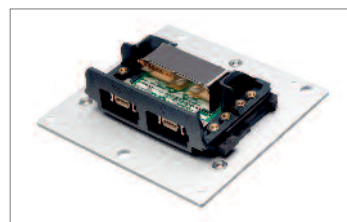
4313586

Cable to connect Infinity R50 Recorder to monitor equipped with an interface plate.

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL

A

D-23864-2015



B

MT-2408-2008



C

MT-2409-2008



D

MT-2410-2008



1.5 SYSTEM ACCESSORIES

Interface plates and recorder cables

A	Recorder cable, IDS, 1.5 m (4.9 ft)
	4721770
	Cable to connect Infinity R50 Recorder (equipped with an interface plate 3376493) to either the Infinity Docking Station or to the monitor directly (when equipped with an interface plate or the the Kappa monitor directly).
B	Y-cable, recorder and alarm output
	4313578
	For simultaneous recorder and nurse call system connection from Interface Plate. Relay rated for 25V, 0.25A, 3W (non-inductive load).

GAMMA / GAMMA XL
GAMMA X XL
DELTA / DELTA XL
KAPPA
KAPPA XLT
VISTA
VISTA XL



1.5 SYSTEM ACCESSORIES

Laser printer

A Laser printer, 115 V

6556513

Black and white laser printer handles up to 40 pages per minute print speed. Standard print languages are HP PCL6, HP PCL5e and HP Postscript 3 emulation.

Features:

- 128 MB RAM
- 540 MHz processor
- One (1) gigabit Ethernet
- 100 sheet multi-purpose tray

Includes:

- Main power inlet cable as indicated above
- Manufacturers users guide

Requires:

- Main power inlet cable can be ordered separately if different from above
- Connection cable to Infinity Network

Note: Printer model subject to change without notice.

A Laser printer, 220 V

MS30021

Black and white laser printer handles up to 45 pages per minute print speed (normal setting). Standard print languages are HP PCL6, HP PCL5, HP Postscript 3 emulation, native PDF printing (v 1.4).

Features:

- 512 MB RAM
- 800 MHz processor
- One (1) gigabit Ethernet
- 100 sheet multi-purpose tray

Includes:

- Main power inlet cable as indicated above
- Manufacturers users guide

Requires:

- Main power inlet cable can be ordered separately if different from above
- Connection cable to Infinity Network

Note: Printer model subject to change without notice.

A

MT-2414-2008



1.5 SYSTEM ACCESSORIES

Additional Hardware

ADDITIONAL HARDWARE

MS27252 Mouse

MS24519 Mousepad

Washable keyboard

Please see below for the part number for each keyboard:

MS27242 Washable keyboard EN

MS27241 Washable keyboard DE

MS27248 Washable keyboard FR

MS27247 Washable keyboard ES

MS22285 Washable keyboard SVFI

MS22284 Washable keyboard NO

MS27237 Washable keyboard IT

MS27245 Washable keyboard PT

MS20790 Washable keyboard DA

MS27246 Washable keyboard TR

MS22282 Washable keyboard HU

MS23692 Washable keyboard EL

MS22286 Washable keyboard CS

MS27251 Washable keyboard RU

1.5 SYSTEM ACCESSORIES

Displays

A 15" Display TFT Medical Grade

MS24381

This medical-grade display is for use in patient vicinity. TFT-LCD flat panel display used for displaying patient monitoring data. It can be connected via Infinity Docking Station or directly to the Infinity patient monitors. Trim color of display is white.

Includes:

- Desktop stand
- VGA cable
- US power cord and European power cord. Other power inlet cords must be ordered separately.

Options:

- Mount Kit TFT-LCD Display (only for Kappa) MS14583

*Note: Not for use with Infinity CentralStation.

B Displays TFT Medical Grade

MS24382 17" TFT Medical Grade

MS24383 19" TFT Medical Grade

This medical-grade display is for use in patient vicinity. TFT-LCD flat panel display is used for displaying patient monitoring data. It can be connected via Infinity Docking Station or directly to the Infinity patient monitors. Also used with Infinity CentralStation. Trim color of display is white.

Includes:

- Desktop stand
- VGA cable
- US power cord and European power cord. Other power cords must be ordered separately.

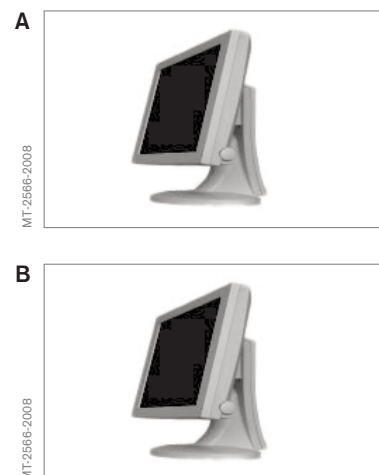
Options:

- For mounting, use the following:
- Mount Kit TFT-LCD Display (17" and 19" support IACS and Kappa) MS14583

4-Way Video Splitter

5193813

Video Splitter used to support up to four (4) PC slave displays. Can be used with Infinity monitors or Infinity CentralStation.





D-9093-2011

Patient Monitors – Infinity Acute Care System (IACS)

INFINITY® ACUTE CARE SYSTEM MONITORING SOLUTION

In acute care environments, patient care has become increasingly complex. There is a growing need among clinicians for systems that are both easy to use and are aligned with hospital workflow. Dräger created the Infinity Acute Care System monitoring solution to meet the needs of all care areas – both at the bedside and while on transport.

MONITORING THAT SUPPORTS YOUR PERIOPERATIVE CARE PROCESS

The Infinity Acute Care System monitoring solution is a breakthrough in mobility, patient surveillance, and data access. This fully networked solution allows a single monitor to follow the patient during the entire care pathway to minimize undetected events.

Real-time surveillance is continuous – both at the bedside and on transport within the hospital. At the same time, this innovative solution brings data to the point of need and opens the flow of patient information throughout the hospital and beyond to support time-critical decision making.

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY VIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

PATIENT MONITORS – INFINITY ACUTE CARE SYSTEM (IACS)

2. PATIENT MONITORS – INFINITY ACUTE CARE SYSTEM (IACS)	
2.1 IACS Monitoring with C500/C700	163
2.2 Infinity® M540 Monitor and M500 Docking Station	166
2.3 Patient Monitoring Pods and Accessories	176
Electrocardiography (ECG)	176
Pulse oximetry (SpO ₂)	182
Temperature	200
Tcore® Temperature Monitoring System	203
Non-invasive blood pressure (NIBP)	204
Invasive blood pressure (IBP) and cardiac output (CO)	208
Infinity® MCable®-Microstream® CO ₂	212
etCO ₂	214
ToFscan® Neuromuscular Transmission Monitor	216
2.4 IACS system Accessories	218

2.1 IACS MONITORING WITH C500/C700

MS25510 – IACS Monitoring with C500

OP90127, this option includes the following items:

A	MK31501	Infinity Medical Cockpit	17" display
B	MS20401	Infinity M540 patient monitor	
C	MS20407	Infinity M500 docking station	
D	MS22277	Infinity P2500 power supply	
E	MS25507	IACS Monitoring Applications	

OP90373, this option includes the following items:

A	MK31501	Infinity Medical Cockpit	17" display
B	MS20401	Infinity M540 patient monitor	
E	MS25507	IACS Monitoring Applications	

Customer will receive MS20407 and MS22277 through workstation mounting

MS25520 – IACS Monitoring with C700

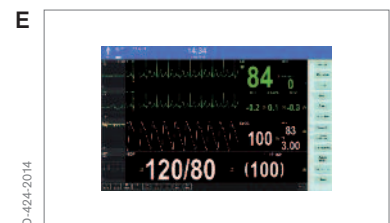
OP90138, this option includes the following items:

A	MK31701	Infinity Medical Cockpit	20" display
B	MS20401	Infinity M540 patient monitor	
C	MS20407	Infinity M500 docking station	
D	MS22277	Infinity P2500 power supply	
E	MS25507	IACS Monitoring Applications	

OP90374, this option includes the following items:

A	MK31701	Infinity Medical Cockpit	20" display
B	MS20401	Infinity M540 patient monitor	
E	MS25507	IACS Monitoring Applications	

Customer will receive MS20407 and MS22277 through workstation mounting



IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.1 IACS MONITORING WITH C500/C700

A System cables for power and communication	
MS20135	C500 Cockpit to Infinity P2500, 1.5 m
MK08707	C500 Cockpit to Infinity P2500, 2.5 m
MK08708	C500 Cockpit to Infinity P2500, 3.5 m
MS20614	C500 Cockpit to Infinity P2500, 4.5 m
– Required two per IACS system	

Hardware options:

Washable keyboard, mouse and mousepad
(see System accessories, chapter 1.7)

EXPANDED IT PROMOTION

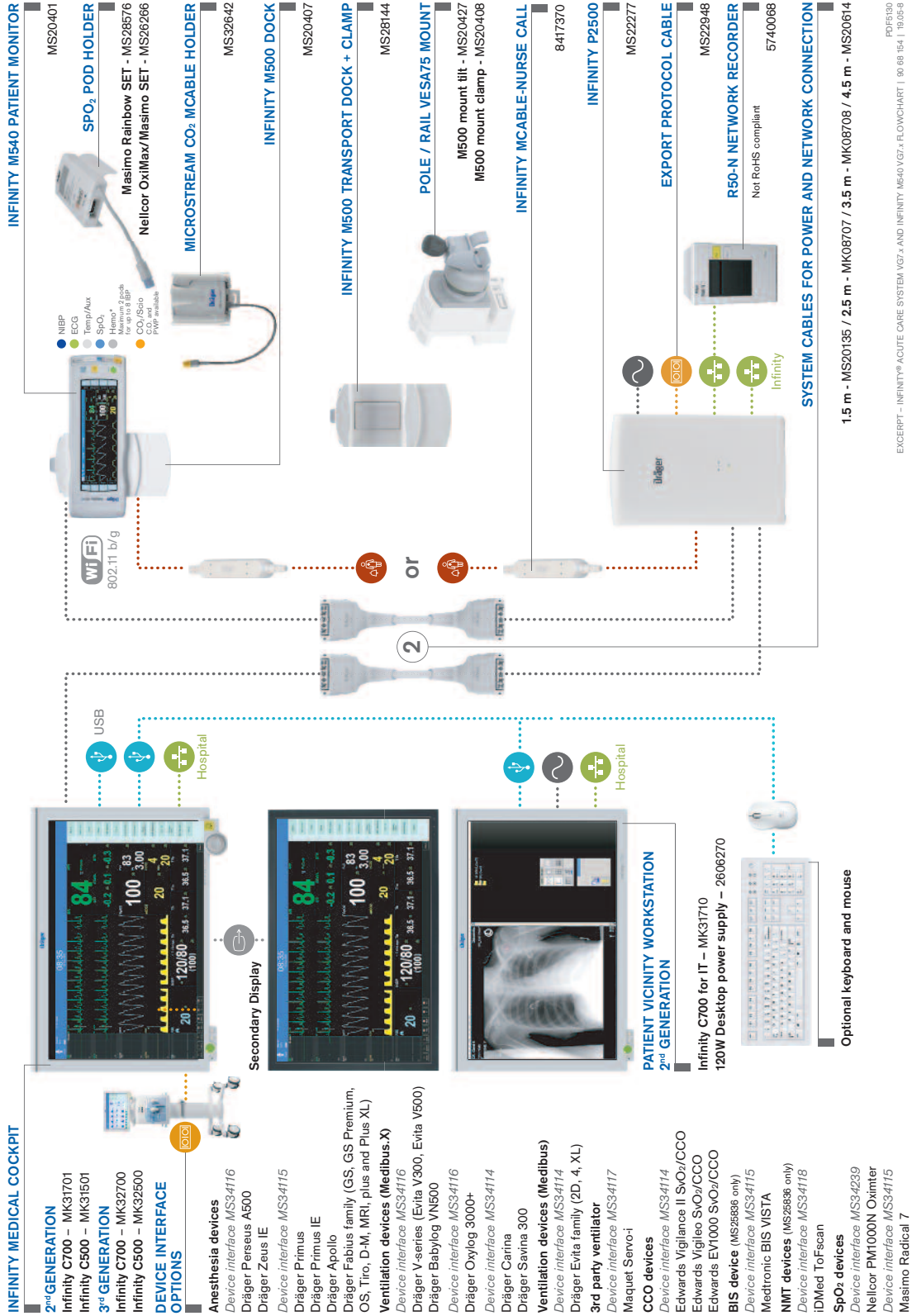
Patient Vicinity Workstation

OP90302
Available for a discounted rate. Used to support IT applications on a separate display. Includes C700 for IT, power supply, keyboard, mouse and mousepad. Rotary knob is not included.





Infinity Acute Care System VG7.x (M540 VG7.x) System Connectivity



2.2 INFINITY® M540 MONITOR AND AND M500 DOCKING STATION

MS26372 – Infinity M540

- A Infinity M540 patient monitor**
MS20401

DOCKING

M500 includes IACS Y-cable system cable (MS20345) in combination with PS50 (8416800) or, depending on country approvals, with Y-adaptor (MS29702) and PS120 (2606270).

- B Infinity M500 docking station**
MS20407

M500 transport dock and clamp

MS28144

- C Tilt and swivel pole/rail VESA75 mount**
MS28144

Tilt and swivel for VESA 75 interface allows user to mount M500 to pole or rail.

MOUNTING

M500 spacer mount

MS26141

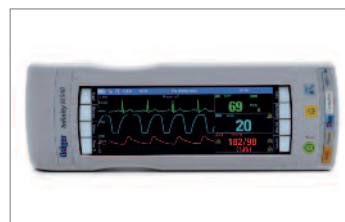
M500 cable hook

MS26297

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

A

D-427-2014



B

D-428-2014



C

D-535-2014



2.2 INFINITY® M540 MONITOR AND M500 DOCKING STATION

CABLE AND ADAPTER

A Y-cable system cable (for PS50)*

MS20345

B Y-adapter (for PS120)

MS29702

POWER OPTIONS

C PS50 Power supply unit 50 W*

8416800

D PS120 Desktop power supply, 120 W

2606270

Power cord selection

4321720	Power cord, N.-America, NEMA 5-15P, ANSI C73 5-15P
1868160	Power cord, Thailand (5-15P 250 V), N 5-15P 250 V
4321712	Power cord, Europe, DIN 49441, R2
1851713	Power cord, Great Britain, BS 1363
1851691	Power cord, Switzerland, SN SEV 1011
1851705	Power cord, Austr./New Zealand, AS 3112(US)
1859714	Power cord, China, GB 1002(US)
1868950	Power cord, Denmark, DK
1869833	Power cord, Israel, IL
1875523	Power cord, Brazil, NBR14136

*Note: Only available in limited countries.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

A

D-430-2014



B

D-106021-2013



C

MT-2345-2008



D

D-106227-2013



Infinity M540 (VG7.x Standalone): System Connectivity



EXCERPT – INFINITY® ACUTE CARE SYSTEM VG7.x AND INFINITY M540 VG7.x FLOWCHART | 90 68 154 | 19.05-8
PDF5674

2.2 INFINITY® M540 MONITOR AND
AND M500 DOCKING STATION

IACS device specific accessories

EXTENSION CABLE SETS

Universal extension cables, 5 m (2 sets)

G26455

Universal extension cables, 8 m (2 sets)

G26456

IACS wall box assembly

G26740

IACS ceiling connection set

G25995

OUTPUT CABLES

Export protocol cable P2500

MS22948

CABLE MANAGEMENT

M500 Cable hook

MS26297

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

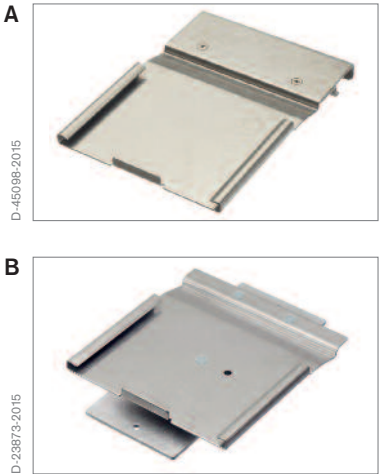
2.2 INFINITY® M540 MONITOR AND M500 DOCKING STATION

IACS device specific accessories

P2500 MOUNTING OPTIONS

A	Rail mount for CPS/IDS power supply
	4720095
B	Wall bracket for CPS/IDS power supply
	4720129
	Roll stand bracket CPS/IDS
	4720103

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.2 INFINITY® M540 MONITOR AND AND M500 DOCKING STATION

IACS device specific accessories

EXPANDED MONITORING PROMOTION

(0.1 euro promotion price, delivered automatically)

12-lead ECG Monitoring

OP90168

Full Arrhythmia

OP90169

Multi IBP

OP90170

ACS MONITORING WITH C500
ACS MONITORING WITH C700
INFINITY M540

2.2 INFINITY® M540 MONITOR AND AND M500 DOCKING STATION

IACS device specific accessories

ADDITIONAL SOFTWARE OPTIONS

M540 Wireless

MS16266

12 Channels (C500 only)

MS20505

16 Channels

MS20506

Web Enabled Layouts

MS20511

Web Enabled Tabs

MS20512

View Editor

MS20515

Physiologic Calculations

MS20516

Select rainbow parameters:

Rainbow SpMet®

MS28968

Rainbow SpCO®

MS28969

Rainbow PVI®

MS28970

Rainbow SpHb®/SpOC®

OP90383

Includes the following:

MS28967 Rainbow SpHb

MS28972 Rainbow SpOC

Rainbow SpHb/PVI

OP90450

Includes the following:

MS28967 Rainbow SpHb

MS28970 Rainbow PVI

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.2 INFINITY® M540 MONITOR AND AND M500 DOCKING STATION

IACS device specific accessories

DEVICE INTERFACE OPTION

Includes serial cable (long and short), dongle
and programming software

Anesthesia devices

Dräger Perseus® A500 (S/W version 1.11)*

2 m MK09269

4 m MK09027

Must order both.

Dräger Zeus® IE (S/W version 1.04)*

2 m MK09269

4 m MK09027

Must order both.

Dräger Primus® (S/W version 4.5)*

2 m 8608532

Dräger Primus IE (S/W version 4.5)*

2 m 8608532

Dräger Apollo® (S/W version 4.5)*

2 m 8608532

*Note: Not available in all markets.

Must select "Workstation Mounting" in initial sales and
select care unit "OR" to receive "Connect the Dots"
Promotion pricing.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.2 INFINITY® M540 MONITOR AND M500 DOCKING STATION

IACS device specific accessories

Ventilation devices

Dräger Evita® 2D (S/W version 1.0 and higher)*

3 m	MS25836
5 m	MS25837

Dräger Evita 4 (S/W version 1.0 and higher)*

3 m	MS25836
5 m	MS25837

Dräger Evita XL (S/W version 5.0 and higher)*

3 m	MS25836
5 m	MS25837

Dräger Evita V300 (S/W version 2.41)*

3 m	MS25836
5 m	MS25837

Dräger Evita V500 (S/W version 2.41)*

3 m	MS25836
5 m	MS25837

Dräger Babylog® VN500 (S/W version 2.41)*

3 m	MS25836
5 m	MS25837

Dräger Oxylog® 3000+ (S/W version 1.04)*

3 m	MS25836
5 m	MS25837

Dräger Carina® (S/W version 3.21)*

3 m	MS25836

*Note: Not available in all markets.

Must select "Workstation Mounting" in initial sales and select care unit "OR" to receive "Connect the Dots" Promotion pricing.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.2 INFINITY® M540 MONITOR AND AND M500 DOCKING STATION

IACS device specific accessories

Dräger Savina® 300 (S/W version 4.02)*

3 m	MS25836

5 m	MS25837

Maquet Servo-i (S/W version 7)

3 m	MS25836

5 m	MS25837

Edwards Vigilance II SvO₂/CCO (all S/W versions)

3 m	MS25836

5 m	MS25837

Edwards Vigileo SvO₂/CCO (all S/W versions)

3 m	MS25836

5 m	MS25837

Edwards EV1000 SvO₂/CCO (S/W version 1.5)

3 m	MS25836

5 m	MS25837

Medtronic BIS Complete (S/W version 3.0)

3 m	MS25836

5 m	MS25837

IDMed ToFscan (S/W version 1.5.8)

3 m	MS25836

5 m	MS25837

Merck ToF Watch SX (all S/W versions)

3 m	MS25836

5 m	MS25837

*Note: Not available in all markets.

Must select "Workstation Mounting" in initial sales and
select care unit "OR" to receive "Connect the Dots"
Promotion pricing.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Electrocardiography (ECG)

MONOLEAD® SINGLE-PIN CONNECTOR

Add MS16256 ECG extension cable if 3 meter length is required.

- A** ECG cable, 3-lead, single-pin connector MonoLead 3, IEC1 (European color code), 2 m

MS14555

ECG cable, 3-lead, single-pin connector MonoLead 3, IEC2 (AHA/US color code), 2 m

MS14556

- B** ECG cable, 5-lead, single-pin connector MonoLead 5, IEC1 (European color code), 2.5 m

MS14559

ECG cable, 5-lead, single-pin connector MonoLead 5, IEC2 (AHA/US color code), 2.5 m

MS14560

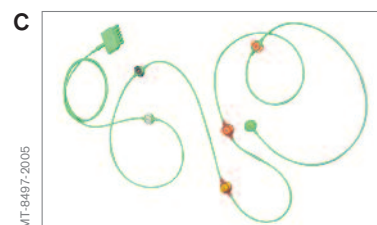
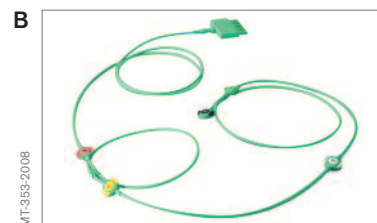
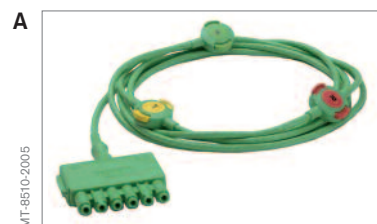
- C** ECG cable, 6-lead, single-pin connector MonoLead 6, IEC2 (AHA/US color code), 3 m

MS14682

ECG cable, 6-lead, single-pin connector MonoLead 6, IEC1 (European color code), 3 m

MS14683

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Electrocardiography (ECG)

MONOLEAD® LONG, SINGLE-PIN CONNECTOR

Not for use with ECG extension cable MS16256.

ECG cable, 3-lead, single-pin connector MonoLead 3, IEC1 (European color code), 4.1 m

MS28561

ECG cable, 3-lead, single-pin connector MonoLead 3, IEC2 (AHA/US color code), 4.1 m

MS28557

ECG cable, 5-lead, single-pin connector MonoLead 5, IEC1 (European color code), 5.3 m

MS28559

ECG cable, 5-lead, single-pin connector MonoLead 5, IEC2 (AHA/US color code), 5.3 m

MS28558

A ECG cable, 6-lead, single-pin connector MonoLead 6, IEC1 (European color code), 5.7 m

MS17185

ECG cable, 6-lead, single-pin connector MonoLead 6, IEC2 (AHA/US color code), 5.7 m

MS28560

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Electrocardiography (ECG)

CHESTLEADS MONOLEAD®

4-leadset, 6-leadset and 12-lead monitoring software required.

ECG cable, 4-lead, single-pin connector MonoLead 4,
IEC1 (European color code), 1.7 m

MS14693

ECG cable, 4-lead, single-pin connector MonoLead 4, IEC2 (AHA/US color code), 1.7 m

MS14694

ECG cable, 4-lead, single-pin connector MonoLead 4,
IEC1 (European color code), 3.7 m*

MS20476

ECG cable, 4-lead, single-pin connector MonoLead 4,
IEC2 (AHA/US color code), 3.7 m*

MS20475

*Not for use with extension cable MS31435.

ACS MONITORING WITH C500
ACS MONITORING WITH C700
INFINITY M540

[illegible]

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Electrocardiography (ECG)

REUSABLE ECG LEADS SINGLE-PIN CONNECTOR

Add MS16256 ECG extension cable if 3 meter length is required.

- A** ECG cable, 3-lead, single-pin connector,
IEC1 (European color code), 1 m

MP03401

- ECG cable, 3-lead, single-pin connector,
IEC2 (AHA/US color code), 1 m

MP03402

- B** ECG cable, 5-lead, single-pin connector,
IEC1 (European color code), 1/1.5 m

MP03403

- ECG cable, 5-lead, single-pin connector,
IEC2 (AHA/US color code), 1/1.5 m

MP03404

- C** ECG cable, 6-lead, single-pin connector,
IEC1 (Europ. color code), 1/1.5 m

MP03405

- ECG cable, 6-lead, single-pin connector,
IEC2 (AHA/US color code), 1/1.5 m

MP03406

CHESTLEADS

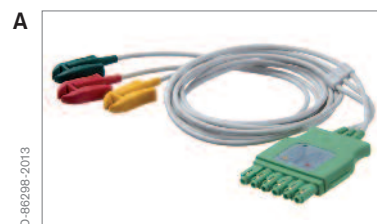
- D** ECG cable, 4-lead, single-pin connector,
IEC1 (European color code), 1 m

MP03407

- ECG cable, 4-lead, single-pin connector,
IEC2 (AHA/US color code), 1 m

MP03408

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

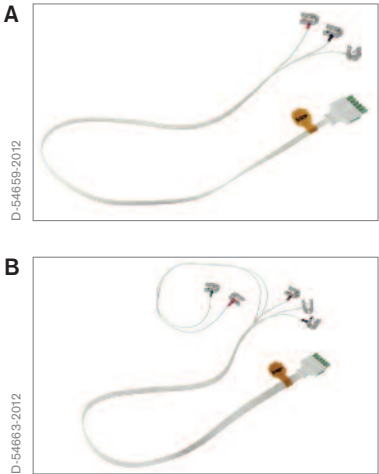
Electrocardiography (ECG)

SINGLE-PATIENT USE ECG LEADS SINGLE-PIN CONNECTOR

Add MS16256 ECG extension cable if 3 meter length is required.

A	ECG cable, 3-lead, single-pin conn., single-pat. use, IEC1 (European color code), 1 m, 20 pcs.
	MP00875
	ECG cable, 3-lead, single-pin conn., single-pat. use, IEC2 (AHA/US color code), 1 m, 20 pcs.
	MP00877
B	ECG cable, 5-lead, single-pin conn., single-pat. use, IEC1 (European color code), 1/1.5 m, 20 pcs.
	MP00879
	ECG cable, 5-lead, single-pin conn., single-pat. use, IEC2 (AHA/US color code), 1/1.5 m, 20 pcs.
	MP00881
	ECG cable, 6-lead, single-pin conn., single-pat. use, IEC1 (European color code), 1/1.5 m, 20 pcs.
	MP03122
	ECG cable, 6-lead, single-pin conn., single-pat. use, IEC2 (AHA/US color code), 1/1.5 m, 20 pcs.
	MP03123
SINGLE-PATIENT USE ECG LEADS SINGLE-PIN CONNECTOR FOR CHESTLEADS	
	ECG cable, 4-lead, single-pin conn., single-pat. use, IEC1 (European color code), 1 m, 20 pcs.
	MP03120
	ECG cable, 4-lead, single-pin conn., single-pat. use, IEC2 (AHA/US color code), 1 m, 20 pcs.
	MP03121

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Electrocardiography (ECG)

ELECTRODES

- A ECG electrodes, single-patient use, adult/child, 50 pcs.**

4527750

- B ECG electrodes, single-patient use, neonate, 300 pcs.**

5195024

NEONATAL ECG

ECG neonatal 3-lead adapter cable, 2 m

MS25951

- B ECG electrodes, single-patient use, neonate, 300 pcs.**

5195024

ECG ACCESSORIES

- C ECG adapter for single-pin ECG cable to MultiMed® 5**

MS14679

ECG adapter for single-pin ECG cable to MultiMed 6

MS14680

ECG "4-lead" spacer, 10 pcs.

MS22832

- D ECG extension cable, 6-lead, single-pin connector, 2 m (6.5 ft)**

MS16256

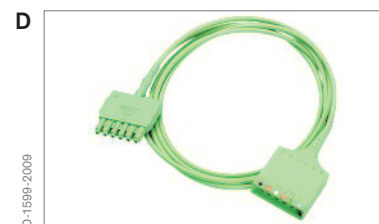
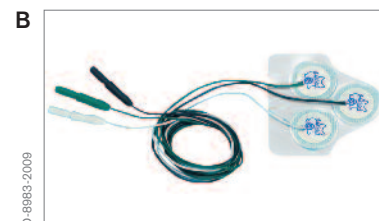
Works with traditional, single-use or MonoLeads. Extension cable is not compatible with neonatal ECG leadset or 4-leadset.

ECG extension cable, 4-lead, single-pin connector, 2 m (6.5 ft)

MS31435

Not for OR use and not for use with MS20476 and MS20475.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO®

For Masimo intermediate cables and sensors, specific part numbers for USA and Japan may apply. Please contact your local Dräger Sales representative for further information.

MASIMO® LNCS CABLES

For connection of LNCS sensors to Masimo SET Mcable.

A SpO₂ intermediate cable Masimo® LNCS, 1.2 m
MP00800

A SpO₂ intermediate cable Masimo® LNCS, 3 m
MP00797

A SpO₂ intermediate cable Masimo® LNCS, 4.3 m
MP03194

For connection of LNCS sensors to Masimo rainbow SET Mcable.

B SpO₂ intermediate cable Masimo® Red LNCS, 1.2 m
MP02991

B SpO₂ intermediate cable Masimo® Red LNCS, 3 m
MP02992

B SpO₂ intermediate cable Masimo® Red LNCS, 4.3 m
MP03196

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



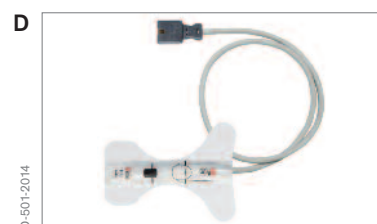
2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® LNCS DISPOSABLE SENSORS

A	SpO₂ adhesive sensor Masimo® LNCS Amtx, disposable, adult, 20 pcs.			
	MP00790			
B	SpO₂ adhesive sensor Masimo® LNCS Inf, disposable, baby, 20 pcs.			
	MP00791			
C	SpO₂ adhesive sensor Masimo® LNCS Neo, disposable, neonate, 20 pcs.			
	MP00792			
D	SpO₂ adhesive sensor Masimo® LNCS Pmtx, disposable, child, 20 pcs.			
	MP00793			
E	SpO₂ adhesive sensor Masimo® LNCS NeoPt, disposable, premature baby, 20 pcs.			
	MP00794			

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

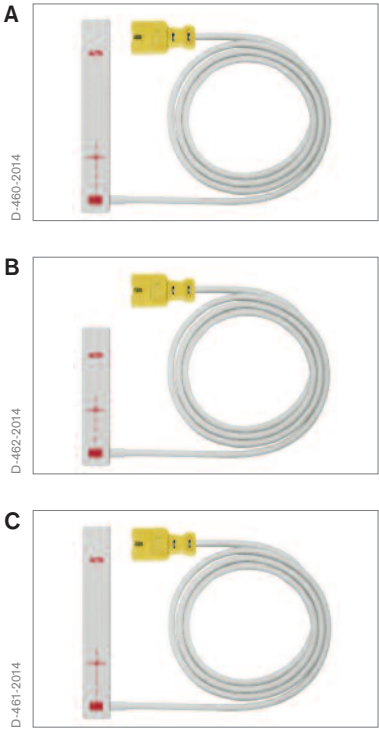
Pulse oximetry (SpO₂)

MASIMO® LNCS TRAUMA SENSORS

Masimo LNCS Trauma sensors are for use with Masimo SET technology only.

A	Masimo® Trauma sensor LNCS, adult, 20 pcs.
	MP03191
B	Masimo® Trauma sensor LNCS, neonate, 20 pcs.
	MP03192
C	Masimo® Trauma sensor LNCS, infant/pedi, 20 pcs.
	MP03193

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® RD-SET CABLES

For connetion of RD-SET sensors to Masimo SET MCable.

A SpO₂ intermediate cable Masimo® RD-SET, 1.5 m
MS33736

A SpO₂ intermediate cable Masimo® RD-SET, 3.6 m
MS33737

MASIMO® RD-SET AND MASIMO® RD RAINBOW SET CABLES

For connetion of RD-SET and RD rainbow SET sensors to Masimo rainbow SET MCable.

B SpO₂ intermediate cable Masimo® RD-SET, 1.5 m
MS33738

B SpO₂ intermediate cable Masimo® RD-SET, 3.6 m
MS33739



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

A MASIMO® PODS

0.3 meter length from monitor connection to intermediate cable connection.

Infinity MCable Masimo® rainbow SET®, 0.3 m
MS27003

Infinity MCable Masimo® rainbow SET, with mount kit, 0.3 m
MS28965

B SpO₂ rainbow pod mount

MS28576

NELLCOR® PODS

0.3 meter length from monitor connection to intermediate cable connection.

C Infinity MCable Nellcor® OxiMax, 0.3 m

MS20668

Infinity MCable Nellcor® OxiMax, with mount kit, 0.3 m
MS28963

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® LNCS REUSABLE SENSORS

A SpO₂ finger sensor Masimo® LNCS DCI, reusable, adult
MP00796

B SpO₂ finger sensor Masimo® LNCS DCIP, reusable, child
MP00795

SpO₂ Masimo® sensor LNCS-TC-I Ear, reusable, pediatric/adult
MP00788

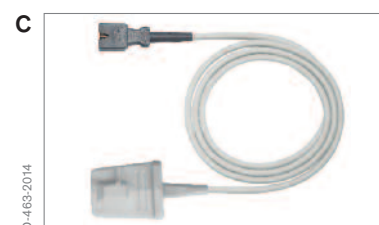
SpO₂ Masimo® sensor LNCS-TF-I, reusable, pediatric/adult
MP00799

**SpO₂ Masimo® sensor LNCS-YI Multisite,
reusable, neonate/pediatric/adult**
MP00789

C SpO₂ Masimo® sensor LNCS-DBI, reusable, adult
MP02993

Masimo does not make any claims regarding motion
for this sensor.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



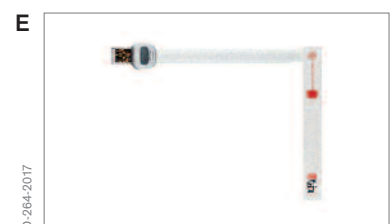
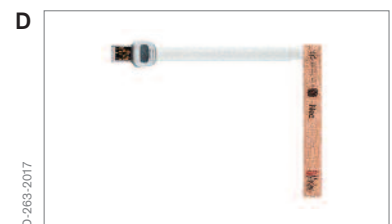
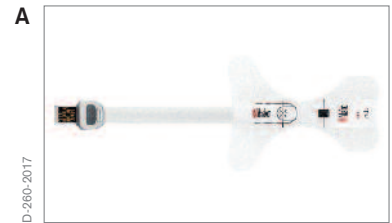
2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® RD-SET DISPOSABLE SENSORS

A Masimo® RD-SET sensor, adult, disposable	
MS33726	
Adult single-patient adhesive sensor, 20 pcs. Patient weight: > 30 kg (66 lbs). Recommended monitoring site: Ring or middle finger of non-dominant hand.	
B Masimo® RD-SET sensor, pediatric, disposable	
MS33727	
Pediatric slender digit single-patient adhesive sensor, 20 pcs. Patient weight: 10 – 50 kg (22 – 110 lbs). Recommended monitoring site: Ring or middle finger of non-dominant hand.	
C Masimo® RD-SET sensor, infant, disposable	
MS33728	
Infant single-patient use adhesive sensor, 20 pcs. Patient weight: 3 – 20 kg (6.6 lbs – 44 lbs). Recommended monitoring site: For infants great toe or thumb.	
D Masimo® RD-SET sensor, neonatal, disposable	
MS33729	
Neonatal single-patient adhesive sensor, 20 pcs. Patient weight: < 3 kg (6.6 lbs) – > 40 kg (88.1 lbs). Recommended monitoring site: For infants < 3 kg (6.6 lbs): across the foot or alternatively across the palm and back of hand. For > 40 kg (88.1 lbs): non-dominant hand.	
E Masimo® RD-SET sensor, neonatal preterm, disposable	
MS33730	
Neonatal preterm single-patient adhesive sensor, 20 pcs. Patient weight: < 1 kg (2.2 lbs). Recommended monitoring site: Across the foot or alternatively across the palm and back of hand.	

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® RD-SET TRAUMA SENSORS

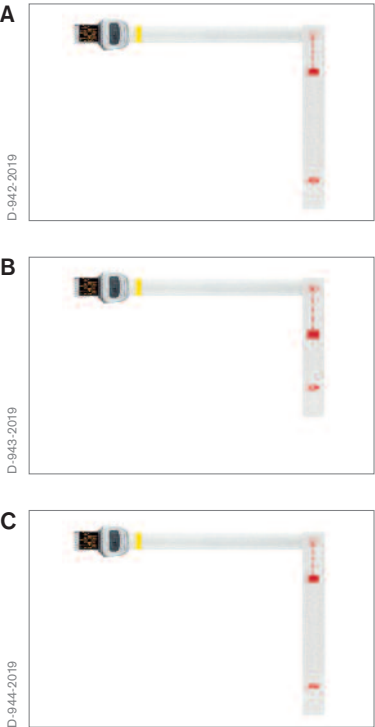
For use with Masimo SET technology only.

- A Masimo® Trauma sensor RD-SET, disposable, adult**
MS40088

Single-patient adhesive sensor, 20 pcs.
Patient weight: > 30 kg (66 lbs),
measuring site: Ring or middle finger of non-dominant hand.
- B Masimo® Trauma sensor RD-SET, disposable, infant/pedi**
MS40091

Single-patient use adhesive sensor, 20 pcs.
Patient weight: 3-10 kg (6.6 lbs to 22 lbs) /
10-30 kg (22 lbs to 66 lbs), measuring site: For infants 3-10 kg
(6.6 lbs to 22 lbs): thumb or big toe. For pedi 10-30 kg
(22 lbs to 66 lbs): Ring or middle finger of non-dominant hand.
- C Masimo® Trauma sensor RD-SET, disposable, neonate**
MS40094

Single-patient use adhesive sensor, 20 pcs.
Patient weight: < 3 kg (6.6 lbs), measuring site: foot or hand.



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® RD-SET REUSABLE SENSORS

A Masimo® RD-SET DCI sensor, adult, reusable

MS33740

Adult finger clip style sensor. Patient weight: > 30 kg (66 lbs). Recommended monitoring site: Ring or middle finger of non-dominant hand.

B Masimo® RD-SET DC-IP sensor, pediatric, reusable

MS33741

Pediatric/adult slender digit finger clip style sensor. Patient weight: 10 – 50 kg (22 – 110 lbs). Recommended monitoring site: Ring or middle finger of non-dominant hand.

C Masimo® RD-SET sensor TC-I Ear, pediatric/adult, reusable

MS40067

Patient weight: > 30 kg (66 lbs), measuring site: ear lobe. For use with Masimo pods only.

D Masimo® RD-SET sensor YI Multisite, neonate/pediatric/adult, reusable

MS40070

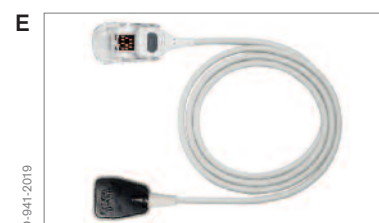
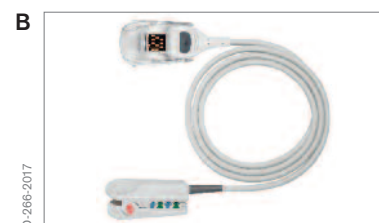
Patient weight: > 1 kg (2.2 lbs), measuring site: adult/pedi.: well-perfused site, finger preferred; infant: thumb or big toe; neo: foot or hand includes attachment wraps.

E Masimo® RD-SET sensor TF-I, pediatric/adult, reusable

MS40073

Patient weight: > 30 kg (66 lbs), measuring site: forehead includes headband. For use with Masimo pods only.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® RD RAINBOW SET DISPOSABLE SENSORS (SPHB, SPMET, SPOC, PVI)

A Masimo® RD rainbow SET sensor, disposable, adult MS40076

Single-patient adhesive sensor, 10 pcs.
Patient weight: > 30 kg (66 lbs),
measuring site: Ring or middle finger of non-dominant hand.

B Masimo® RD rainbow SET sensor, disposable, pediatric MS40079

Single-patient adhesive sensor, 10 pcs.
Patient weight: 10-50 kg (22 lbs to 110 lbs),
measuring site: Ring or middle finger of non-dominant hand.

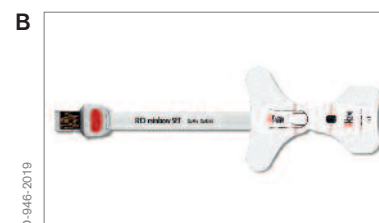
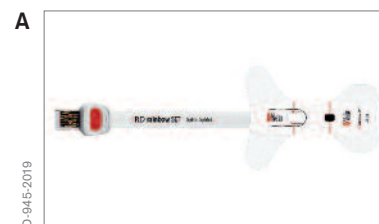
C Masimo® RD rainbow SET sensor, disposable, infant MS40082

Single-patient adhesive sensor, 10 pcs.
Patient weight: 3-10 kg (6.6 lbs to 22 lbs) / 10-30 kg
(22 lbs to 66 lbs), measuring site: For infants 3-10 kg
(6.6 lbs to 22 lbs): thumb or big toe. For pedi 10-30 kg
(22 lbs to 66 lbs): Ring or middle finger of non-dominant hand.

D Masimo® RD rainbow SET sensor, disposable, neonate MS40085

Single-patient adhesive sensor, 10 pcs.
Patient weight: < 3 kg (6.6 lbs) / > 30 kg (66 lbs),
measuring site: For neo < 3 kg (6.6 lbs) foot or hand. For adult
> 30 kg (66 lbs): Ring or middle finger of non-dominant hand.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® RAINBOW CABLES

For connection of rainbow SET sensors to Masimo rainbow SET Mcable.

A SpO₂ intermediate cable Masimo® rainbow, 1.2 m
MP02974

A SpO₂ intermediate cable Masimo® rainbow, 3.6 m
MP02975

MASIMO® RAINBOW DISPOSABLE SENSORS (SPCO, SPMET, SPOC, PVI)

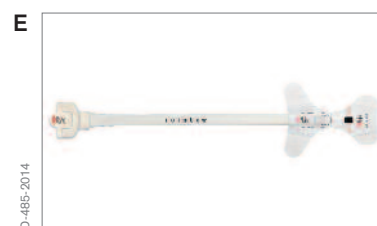
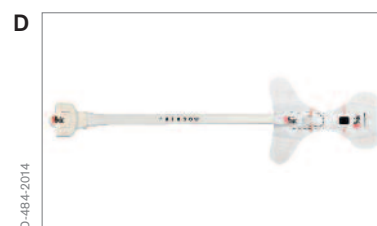
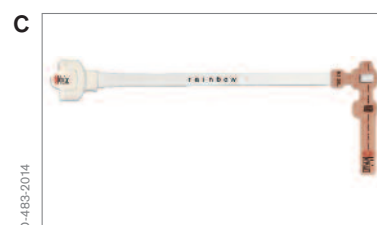
B Rainbow sensor R25, adult, 10 pcs.
MP02959

C Rainbow sensor R20, pedi, 10 pcs.
MP02960

D Rainbow sensor R25-L, adult, 10 pcs.
MP02961

E Rainbow sensor R20-L, infant, 10 pcs.
MP02962

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



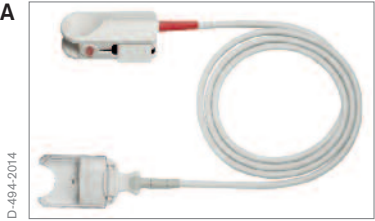
2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® RAINBOW REUSABLE SENSORS
(SPCO, SPMET, SPOC, PVI)

A	Rainbow sensor DCI, Adt	MP02971
	Rainbow sensor DCIP, Pedi	MP02972

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



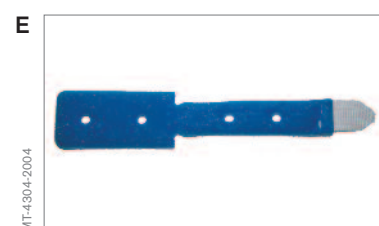
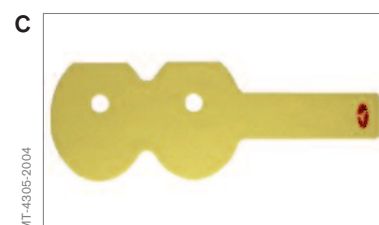
2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO® ACCESSORIES

A	SpO₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO₂ sensor, 12 pcs.			
	7496933			
B	SpO₂ adhesive wrap Masimo®, for NeoPt SpO₂ sensor, 100 pcs.			
	7496925			
C	SpO₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.			
	7496917			
D	SpO₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO₂ sensor, 100 pcs.			
	7496909			
E	SpO₂ foam wrap Masimo® Foam-Wrap, neonate, LNOP YI SpO₂ sensor, 12 pcs.			
	7496891			

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

A	SpO ₂ adhesive square Masimo®, 12 pcs.
	7496875
B	Headband LNOP/LNCS TF-I, 5 pcs.
	MP03197
C	Adhesive Pad LNOP/LNCS TF-I, 20 pcs.
	MP03198
D	Masimo® rainbow sensor cover, 10 pcs.
	MP03203

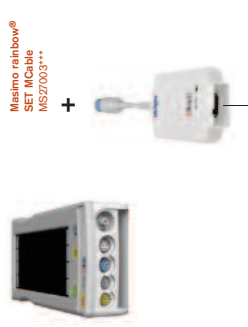


Masimo SpO₂ and rainbow® Sensor Connectivity

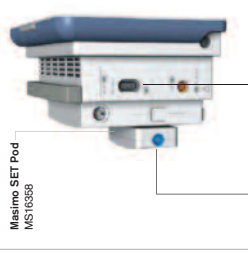
INFINITY PATIENT MONITORS

PATIENT-WORN MONITORS

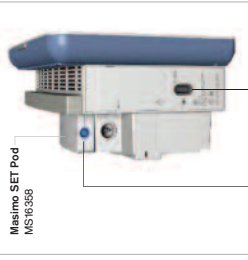
M540



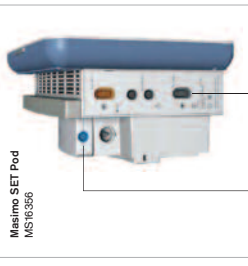
Gamma XL (VF6, VF7)



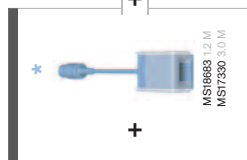
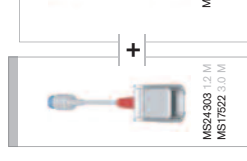
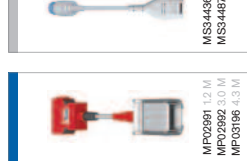
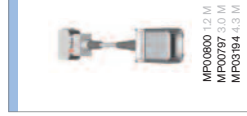
Vista XL (VF6, VF7, VF8)



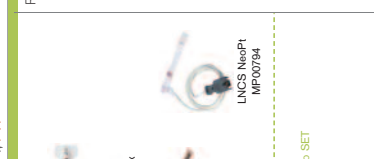
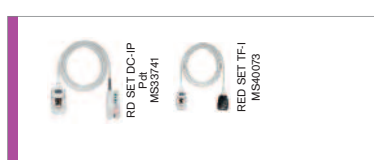
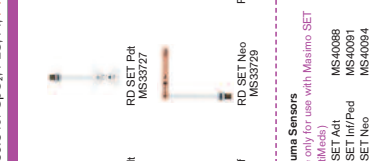
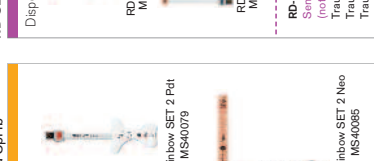
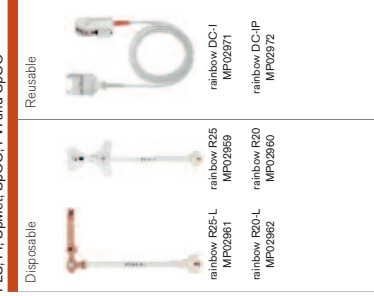
Delta/Delta XL/Kappa (VF6, VF7, VF8)



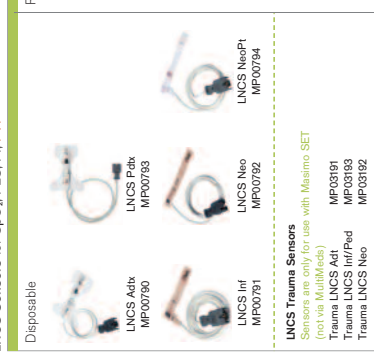
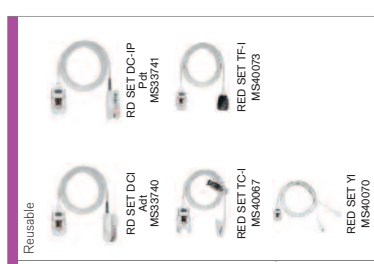
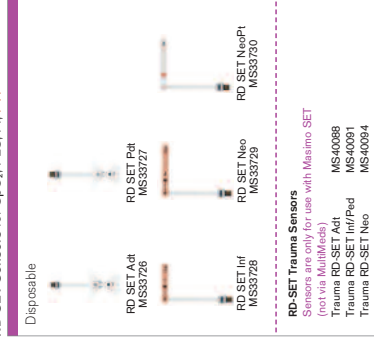
Infinity M300



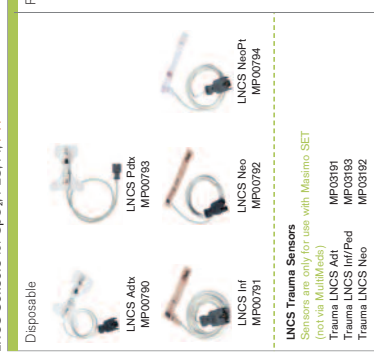
rainbow® Sensors for SpO₂, PLS, PI, SpMet, SpOC, PVI and SpCO



RD-SET Sensors for SpO₂, PLS, PI, PVI**



LNCs Sensors for SpO₂, PLS, PI, PVI**



* Requires Nellcor sensor software setting.
** PVI works only with Masimo rainbow® SET MCable
*** Order via MS27500.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

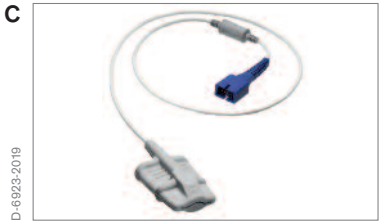
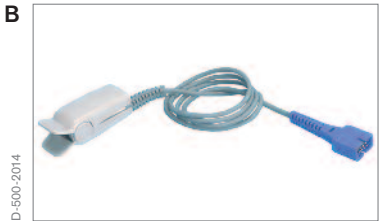
2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

NELLCOR®

NELLCOR CABLES

A	Nellcor® intermediate cable, 1.2 m
	MP00748
	Nellcor® intermediate cable, 3 m
	MS20979
NELLCOR® REUSABLE SENSOR	
B	SpO ₂ finger sensor Nellcor® DURA DS 100A
	7262764
C	SpO ₂ Nellcor® FLEXMAX Adt
	MS34677
C	SpO ₂ Nellcor® FLEXMAX Pdt
	MS34678



D-45130-2015

D-500-2014

D-6923-2019

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Pulse oximetry (SpO₂)

NELLCOR® DISPOSABLE SENSORS

- A** SpO₂ adhesive sensor Nellcor® Oximax® Max-A, disposable, adult, cable 46 cm, 24 pcs.

MX50065

- B** SpO₂ adhesive sensor Nellcor® Oximax Max-AL, disposable, adult, cable 91 cm, 24 pcs.

MX50071

- C** SpO₂ adhesive sensor Nellcor® Oximax Max-I, disposable, child, 24 pcs.

MX50067

- D** SpO₂ adhesive sensor Nellcor® Oximax Max-N, disposable, neonate/adult, 24 pcs.

MX50068

- E** SpO₂ adhesive sensor Nellcor® Oximax Max-P, disposable, child, 24 pcs.

MX50066

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

A



MT-152-2003

B



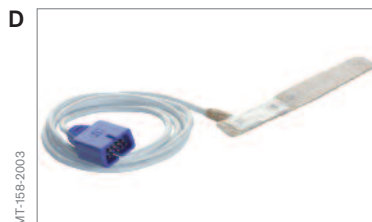
MT-166-2003

C



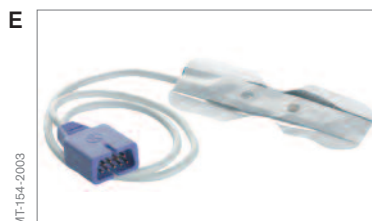
MT-156-2003

D



MT-158-2003

E



MT-154-2003

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Temperature

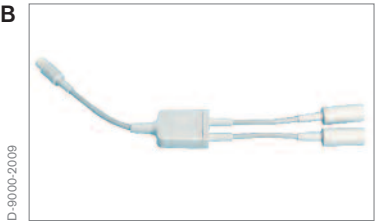
TEMPERATURE ADAPTER CABLES

- A

Y-cable, reusable, 7-pin connector,
for 2 temperature probes

5592154

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Temperature

SINGLE-PATIENT USE TEMPERATURE PROBES

For use with electrosurgery, esophageal and rectal applications.

- A** General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 1.6 m (5.2 ft)

MP00991

- General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 3 m (9.8 ft)

MP00992

- B** General-purpose temperature probe, single-pat. use, child, 7-pin connector, 1.6 m (5.2 ft)

MP00993

- General-purpose temperature probe, single-pat. use, child, 7-pin connector, 3 m (9.8 ft)

MP00994

- C** Skin temperature probe, single-patient use, adult, 7-pin connector, 1.6 m (5.2 ft)

MP00995

- Skin temperature probe, single-patient use, adult, 7-pin connector, 3 m (9.8 ft)

MP00996

- D** Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 1.6 m (5.2 ft)

MP00997

- Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 3 m (9.8 ft)

MP00998

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Temperature

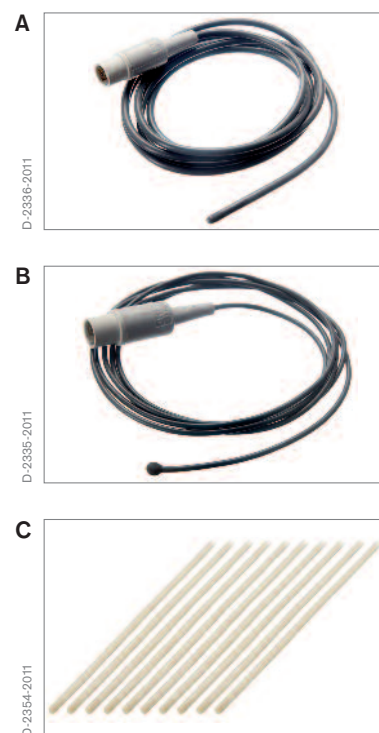
REUSABLE TEMPERATURE PROBES

For use with electrosurgery, esophageal and rectal applications.

A	General-purpose temperature probe, reusable, adult, 7-pin connector, 1.5 m (4.9 ft)	
	4329889	
	General-purpose temperature probe, reusable, adult, 7-pin connector, 3 m (9.8 ft)	
	5204644	
B	General-purpose temperature probe, reusable, child, 7-pin connector, 1.5 m (4.9 ft)	
	4329848	
	General-purpose temperature probe, reusable, child, 7-pin connector, 3 m (9.8 ft)	
	5204651	
C	Skin temperature probe, reusable, with 7-pin connector, 1.5 m (4.9 ft)*	
	4329822	
	Skin temperature probe, reusable, with 7-pin connector, 3 m (9.8 ft)*	
	5204669	
C	Protective cover for general-purpose temperature probe, contains latex, 10 pcs.	
	7014616	

*Not for use during electrosurgery.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Tcore® Temperature Monitoring System

Tcore – a new non-invasive technology for accurate core temperature monitoring Tcore® employs a unique dual-sensor heat flux technology, which, following a short ramp-up time, calculates core body temperature continuously and accurately. A simple, self-adhesive sensor – for children from 5 years of age and adults – placed on the patient's forehead is all that's required. This single-use sensor can be connected through a battery-powered adapter to all current Dräger monitors, eliminating the need for a dedicated display.

*Exception: Vista 120 product family, patient monitors.

A	Tcore® adapter, reusable	MP00999	■ ■ ■
B	Tcore® sensor, single patient use	MP00989	■ ■ ■
C	Tcore® extension cable	MP02201	■ ■ ■
D	Holder for MultiMed® 5/6, MultiMed® Plus/OR, NeoMed Pods and Tcore®, swiveling 360°	MP00721	■ ■ ■

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Non-invasive blood pressure (NIBP)

NIBP HOSES

A	NIBP connecting hose, adult, 3.7 m (12.1 ft)
	MP00953
B	NIBP hose, neonate, 2.4 m (7.8 ft)
	2870298

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



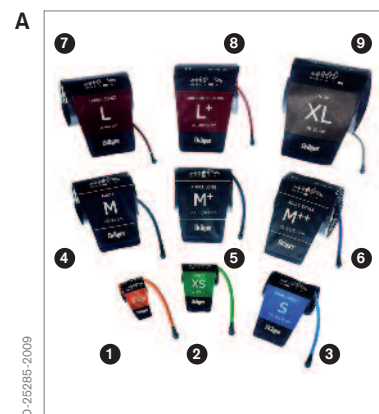
2.3 PATIENT MONITORING PODS AND ACCESSORIES

Non-invasive blood pressure (NIBP)

A NIBP CUFFS, REUSABLE

1	NIBP cuff XXS, reusable, infant, 8 – 13 cm/13 cm	MP00911
2	NIBP cuff XS, reusable, child, 12 – 19 cm/19 cm	MP00912
3	NIBP cuff S, reusable, small adult, 17 – 25 cm/29 cm	MP00913
4	NIBP cuff M, reusable, adult, 23 – 33 cm/33 cm	MP00915
5	NIBP cuff M+, reusable, adult, long, 23 – 33 cm/43 cm	MP00916
6	NIBP cuff M++, reusable, adult, extra long, 23 – 33 cm/53 cm	MP00917
7	NIBP cuff L, reusable, large adult, 31 – 40 cm/40 cm	MP00918
8	NIBP cuff L+, reusable, large adult, long, 31 – 40 cm/55 cm	MP00919
9	NIBP cuff XL, reusable, thigh, 38 – 50 cm/50 cm	MP00921

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Non-invasive blood pressure (NIBP)

A NIBP CUFFS, SINGLE-PATIENT USE

- ① NIBP cuff XXS, single-patient use, infant, 8 – 13 cm/13 cm, 10 pcs.
MP00924
- ② NIBP cuff XS, single-patient use, child, 12 – 19 cm/19 cm, 10 pcs.
MP00925
- ③ NIBP cuff S, single-patient use, small adult, 17 – 25 cm/29 cm, 10 pcs.
MP00926
- ④ NIBP cuff M, single-patient use, adult, 23 – 33 cm/33 cm, 10 pcs.
MP00928
- ⑤ NIBP cuff M+, single-patient use, adult long, 23 – 33 cm/43 cm, 10 pcs.
MP00929
- ⑥ NIBP cuff M++, single-patient use, adult extra long, 23 – 33 cm/53 cm, 10 pcs.
MP00930
- ⑦ NIBP cuff L, single-patient use, large adult, 31 – 40 cm/40 cm, 10 pcs.
MP00931
- ⑧ NIBP cuff L+, single-patient use, large adult long, 31 – 40 cm/55 cm, 10 pcs.
MP00932
- ⑨ NIBP cuff XL, single-patient use, thigh, 38 – 50 cm/50 cm, 10 pcs.
MP00934

IACS MONITORING WITH C600
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Non-invasive blood pressure (NIBP)

NIBP CUFFS NEONATAL, DISPOSABLE

- A** NIBP cuff, disposable, neonate, size 1,
3.1 – 5.7 cm (1.2 – 2.3 in), 10 pcs.

2870181

- B** NIBP cuff, disposable, neonate, size 2,
4.3 – 8 cm (1.7 – 3.2 in), 10 pcs.

2870199

- C** NIBP cuff, disposable, neonate, size 3,
5.8 – 10.9 cm (2.3 – 4.3 in), 10 pcs.

2870207

- D** NIBP cuff, disposable, neonate, size 4,
7.1 – 13.1 cm (2.9 – 5.2 in), 10 pcs.

2870215

- E** NIBP cuff, disposable, neonate, size 5,
8.3 – 15 cm (3.3 – 5.9 in), 10 pcs.

2870173

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Invasive blood pressure (IBP) and cardiac output (CO)

A MCable-Dual Hemo, 2 invasive blood pressures for M540

MS20783

Note: Infinity MCable-Dual Hemo does not require an additional hemo connection cable.

B Infinity® MPod Quad Hemo, cardiac output, 2 temperatures, up to 4 invasive pressures

MS20725

Integrates up to four invasive pressures, cardiac output (CO), pulmonary wedge pressure (PWP) and temperature into a single hemodynamic device. Allows control of pressure zeroing, wedge pressure calculation and cardiac output start from the pod.

Includes:

- Pod
- Universal pole mount
- Transducer plate mounting rod
- Instructions for use supplement
 - MS25637: English, German, Dutch, French, Italian, Polish, Portuguese (Continental), Russian, Spanish, Swedish or
 - MS25655: Chinese, Croatian, Czech, Danish, Finnish, Greek, Hungarian, Japanese, Norwegian, Romanian, Slovakian, Turkish

Requires:

Transducer adaptor cables and pod cable.

Note: Transducers and the transducer plates must be procured locally.

Purchase CO and temperature accessories separately (if required).

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Invasive blood pressure (IBP) and cardiac output (CO)

Required to connect MPod-QuadHemo, Hemo2 or Hemo4 to IACS:

A M540 Hemo connection cable, 1.5 m

MS23897

M540 Hemo connection cable, 3 m

MS23898

Adapter cable to connect pressure transducer cables to the MPod Quad Hemo. One adapter for each pressure, up to four supported. Order cable as line item.

Required to connect two MPod-QuadHemo:

B Pod communication cables

7257988 Pod communication cable, 0.3 m (11.8 in)

3368425 Pod communication cable, 3 m (9.8 ft)

5195198 Pod communication cable, 5 m (16.4 ft)

Connects Quad Hemo, MultiMed 12, EEG, NMT and etCO₂ pods to monitors.

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

A

D-45149-2015



B

D-418-2014



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Invasive blood pressure (IBP) and cardiac output (CO)

IBP TRANSDUCER ADAPTER CABLES

IBP transducer adapter cables

Transducers must be ordered separately.

Maximum of 24 pods with 2 transducer adaptors per entry.

A **IBP transducer adapter Abbott/Medex/ICU Medical**
MS22535

IBP transducer adapter Argon/Merit Medical
MS22148

IBP transducer adapter Baxter/Edwards
MS22147

B **IBP transducer adapter Utah Medical**
MS22534

C **IBP transducer adapter cable, Dräger 7-pin***
MS22533

D **IBP transducer adapter cable, Dräger 10-pin***
MS22532

* Provides the possibility to support alternate transducer manufacturers.

DELTA / DELTA XL
KAPPA
KAPPA XLT
IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

Invasive blood pressure (IBP) and cardiac output (CO)

CO CABLES AND THERMISTORS

A CO thermistor cable Argon/Merit Medical

8420077

B CO thermistor T-piece Argon/Merit Medical, 25 pcs.

5741975

C CO thermistor cable Baxter/Edwards

8539983

D CO intermediate cable, 1 m (3.2 ft)

3368458

E CO catheter cable

8419160

CARDIAC OUTPUT KITS

Includes Intermediate, Catheter & Thermistor cables.

Cardiac output kit, Baxter

7265155

Cardiac output kit, Argon/Merit Medical

7265163

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

D-9062-2009



D-9030-2009



D-2377-2011



D-8952-2009



D-9060-2009

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MCable®-Microstream® CO₂

MCable-Microstream CO₂ & accessories

A	MCable-Microstream CO ₂ kit	MS33160
	MCable-Microstream CO ₂ holder	MS32642
	MCable-Microstream CO ₂ extension cable	6872159
	MCable-Microstream CO ₂	MS32641
	MCable-Microstream CO ₂ pole mount adapter	MS32774
	Test gas etCO ₂ kit	MS16684
B	Universal pole mount	7485621

MCable-Microstream CO₂ & accessories

C	CO ₂ Microstream airway adapter, adult/pedi	7869535
D	etCO ₂ Microstream airway adapter, neo/pedi	7869550
E	CO ₂ Microstream airway adapter, ICU, adult/pedi	7869543



IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.3 PATIENT MONITORING PODS AND ACCESSORIES

Infinity® MCable®-Microstream® CO₂

Microstream CO₂ accessories for non-intubated patients

A	CO ₂ Microstream nasal cannula plus O ₂ , adult	7869493
	CO ₂ Microstream nasal cannula plus O ₂ , pedi	7869485
	CO ₂ Microstream nasal/mouth cannula plus O ₂ , pedi	7869584
	CO ₂ Microstream nasal cannula ICU, neo/pedi	7869618
B	CO ₂ Microstream nasal cannula, pedi	7869501
	Smart CapnoLine® Plus adult/intermediate (pack of 25)	MS26187
	Smart CapnoLine® Plus O ₂ adult/intermediate (pack of 25)	MS26188
C	CO ₂ Microstream nasal cannula, adult	7869477
D	CO ₂ Microstream nasal cannula, pedi	7869469
E	CO ₂ Microstream nasal cannula, ICU, adult	7869592



2.3 PATIENT MONITORING PODS AND ACCESSORIES

etCO₂

CO₂ CABLES

- A** CO₂ mainstream sensor,
for Evita® Infinity® V500, Infinity M540
and Delta VF9.1 and higher

6871950

- B** Y-cable CO₂ and analog/sync

MS22259

Allows simultaneous use of
Mainstream CO₂ & Analog/Sync MCables.

CO₂ CUVETTES, DISPOSABLE

- C** CO₂ cuvette disposable, adult, 10 pcs.

MP01062

- C** CO₂ cuvette disposable, pediatric, 10 pcs.

MP01063

CO₂ CUVETTES, REUSABLE

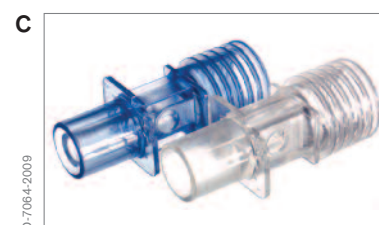
- D** CO₂ cuvette reusable, adult,
for CO₂ sensors 6871500, 6870300, 6871950

6870279

- D** CO₂ cuvette reusable, pediatric,
for CO₂ sensors 6871500, 6870300, 6871950

6870280

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540



2.3 PATIENT MONITORING PODS AND ACCESSORIES

etCO₂

ACCESSORIES

Calibration set, with test connection and test gas cylinder

8412710

Test gas cylinder 5 Vol.% CO₂, 95 Vol. % N₂

6850435

Parking holder for CO₂ sensor

8416352

Test filter

6870281

ACS MONITORING WITH C500
ACS MONITORING WITH C700
INFINITY M540

This image shows a blank sheet of white paper with horizontal blue ruling lines. A single vertical red margin line runs down the left side of the page. There are four small black square marks along the margin line, one near each end and one in the middle. The paper is otherwise empty of any text or markings.

2.3 PATIENT MONITORING PODS AND ACCESSORIES

ToFscan® Neuromuscular Transmission Monitor

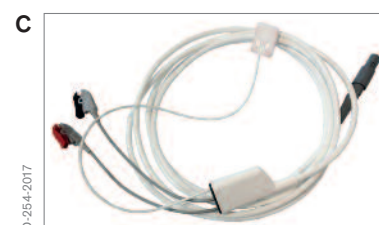
ToFscan is a nerve stimulator module for the measurement of neuromuscular transmission, via accelerometry. It provides an easy, accurate way to measure of patient muscle relaxation. ToFscan supports evidence-based judgment about the state of a patient's neuromuscular blockade.

ToFscan Kit configurator **MS32318**

Order basic kit through material confi MS32318 device.

A	ToFscan monitor	MS32146
B	Hand sensor with electrode connector, adult	MS32154
	Hand sensor with electrode connector, pediatric	MS32289
C	Eyebrow sensor with electrode connector	MS32291
D	Foot sensor with electrode connector	MS32290
E	Extension cable	MS32153

IACS MONITORING WITH C500
IACS MONITORING WITH C700



2.3 PATIENT MONITORING PODS AND ACCESSORIES

ToFscan® Neuromuscular Transmission Monitor

A	Mount clamp 10 – 40 mm (0.4 – 1.57 in)	MS32150	■	■
B	Mount clamp 20 – 60 mm (0.79 – 2.36 in)	MS32151	■	■
C	Optic serial RS 232 cable (1 meter) to connect the device to a Dräger monitorAC	MS32156	■	■
	ToFscan to IACS connectivity kit	MS25836	■	■

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

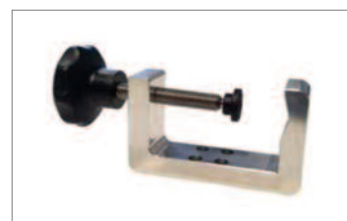
A

D-28553-2015



B

D-256-2017



C

D-28509-2015



2.4 IACS SYSTEM ACCESSORIES

NETWORK

Network cables

Shielded Ethernet patch cable, 1.2 m (3.9 ft)
4726373

Shielded Ethernet patch cable, 2.4 m (7.8 ft)
4726381

Shielded Ethernet patch cable, 4.9 m (16.07 ft)
4726399

Shielded Network patch cable, 20 m (65.6 ft)
4725557

Network connection cable (Crossover), 2 m (6.5 ft)
5730176

Network connection cable (Crossover), 6 m (19.6 ft)
5592667

Network Ethernet Cbl PVC, 165 m
4725532

Network Ethernet Cbl Plenu, 200 m
4725524

Infinity Network patch panel
4725573

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.4 IACS SYSTEM ACCESSORIES

Network AccessPoints

Cisco AccessPoint 1242 US IOS

8417529

Cisco AccessPoint 1242 EU IOS

8417530

Cisco AccessPoint 1242 US LWAP

8417531

Cisco AccessPoint 1242 EU LWAPP

8417532

Cisco AccessPoint 1131 US IOS

8417533

Cisco AccessPoint 1131 EU IOS

8417534

Cisco AccessPoint 1131 US LWAPP

8417535

Cisco AccessPoint 1131 EU LWAPP

8417536

IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.4 IACS SYSTEM ACCESSORIES

ACS MONITORING WITH C500
ACS MONITORING WITH C700
INFINITY M540

Network AP controllers/antennas

Cisco AP controller 1230 EU 10S

MS14981

Cisco AP controller 1230 US 10S

MS14982

Cisco AP controller 4402-12

8417537

Cisco AP controller 4402-25

8417538

Antenna Cisco Dipole EN

MS14393

2.4 IACS SYSTEM ACCESSORIES

RECORDERS/PRINTERS & ACCESSORIES

Recorders

R50-N includes: Thermal recording paper 4711201, installation instructions, mounting plate for wall mount and power cord.

A Infinity R50-N recorder

5740068

Two (2) channel network thermal recorder that provides documentation of stored events, alarms, waveforms and trends. Connects to the Infinity Network, independent of the patient monitor location.

Includes:

- Thermal recording paper, 10 rolls
- Installation instructions
- Mounting plate for wall mount

Requires:

- Connection cables
- Interface plates

Note: Country specific power cord required.

B Recording paper for Infinity® R 50, 50 mm, approx. 30 m, 10 rolls

4711201

Thermal recording paper for the R50 or R50-N recorder. 50 mm wide (2 in.), approx. 30 m (100 ft) long.

Includes:

- Thermal recording paper, 10 rolls (30 m (100 ft) long)
- Installation instructions

C R50 countertop plate

5197384

A

MT-9018-2006



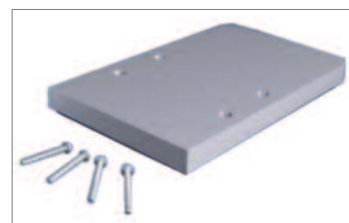
B

D-8972-2009



C

MT-2405-2008



IACS MONITORING WITH C500
IACS MONITORING WITH C700
INFINITY M540

2.4 IACS SYSTEM ACCESSORIES

Laser printer

Laser printers includes power cord.

A Laser printer, 115 V

6556513

Black and white laser printer handles up to 40 pages per minute print speed. Standard print languages are HP PCL6, HP PCL5e and HP Postscript 3 emulation.

Features:

- 128 MB RAM
- 540 MHz processor
- One (1) gigabit Ethernet
- 100 sheet multi-purpose tray

Includes:

- Main power inlet cable as indicated above
- Manufacturers users guide

Requires:

- Main power inlet cable can be ordered separately if different from above
- Connection cable to Infinity Network

Note: Printer model subject to change without notice.

A Laser printer, 220 V

MS30021

Black and white laser printer handles up to 45 pages per minute print speed (normal setting). Standard print languages are HP PCL6, HP PCL5, HP Postscript 3 emulation, native PDF printing (v 1.4).

Features:

- 512 MB RAM
- 800 MHz processor
- One (1) gigabit Ethernet
- 100 sheet multi-purpose tray

Includes:

- Main power inlet cable as indicated above
- Manufacturers users guide

Requires:

- Main power inlet cable can be ordered separately if different from above
- Connection cable to Infinity Network

Note: Printer model subject to change without notice.

A

MT-2414-2008





Patient Monitors – Vista 120

SATISFIES YOUR DIVERSE CLINICAL NEEDS

Hospitals around the world have a common challenge: provide the best patient care possible in the face of tough financial constraints. Patient populations are growing, which puts increased demands on already overburdened caregivers. By working closely with hospitals for more than 100 years, Dräger understands the complexity of acute care delivery and offers a patient monitor to meet the clinical needs in these environments: the Vista 120.

The Vista 120 supports adult, paediatric and neonatal patients in a variety of care environments – including Intensive Care Units, Operating Rooms, Emergency Departments, and Neonatal Intensive Care Units.

While many vendors offer patient monitors, Dräger goes a step further. We offer a complete departmental solution. Use the Vista 120 on its own or with one of our complementary therapy devices – including ventilators, anaesthesia machines, and baby warmers. In addition, the Vista 120 offers advanced parameters for the ICU, OR, ED and NICU, depending on the model you choose.

PATIENT MONITORS – VISTA 120

3. PATIENT MONITORS – VISTA 120	
3.1 Vista 120	226
3.2 Vista 120 S	226
3.3 Vista 120 Central Monitoring System	226
3.4 Vista 120 V3	226
3.5 Accessories	227

3. PATIENT MONITORS – VISTA 120

3.1 VISTA 120

A	Vista 120 Non-Inv Model A	MS30214
	Vista 120 C.O. Model C	MS31996
	Vista 120 Nellcor® Model A	MS31997
	Vista 120 C.O. Nellcor® Model C	MS31998

3.2 VISTA 120 S

Vista 120S Non-Inv Model A	MS32996
Vista 120S C.O. Model C	MS32997
Vista 120S Nellcor® Model A	MS32998
Vista 120S C.O. Nellcor® Model C	MS32999

3.3 VISTA 120 CENTRAL MONITORING SYSTEM

Vista 120 Central Monitoring System (hardware solution)	MS29833
Vista 120 Central Monitoring System (software solution)	MS29837

3.4 VISTA 120 V3

Vista 120 15"	MS34008

A

D-6829-2014

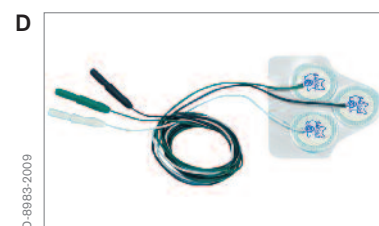


3.5 ACCESSORIES

Not all articles are available worldwide.

ELECTROCARDIOGRAPHY (ECG)

A	<u>ECG trunk cable, 5-lead, IEC/AHA colour code</u>	<u>2606496</u>
	<u>ECG trunk cable, 3-lead, IEC/AHA colour code</u>	<u>2606495</u>
B	<u>ECG trunk cable, 3-lead, for neonates, IEC & AHA</u>	<u>2606492</u>
C	<u>ECG limb wires, 5-lead, Grabber, IEC colour code</u>	<u>2606494</u>
	<u>ECG limb wires, 3-lead, Grabber, IEC colour code</u>	<u>2606493</u>
	<u>ECG limb wires, 5-lead, Grabber, AHA colour code</u>	<u>2606498</u>
	<u>ECG limb wires, 3-lead, Grabber, AHA colour code</u>	<u>2606497</u>
	<u>ECG electrodes, adult, disposable, 300 pcs.</u>	<u>2606247</u>
	<u>ECG electrodes, child, disposable, 500 pcs.</u>	<u>2606248</u>
	<u>ECG electrodes, adult/child, disposable, 1,000 pcs.</u>	<u>2606249</u>
D	<u>ECG electrodes, single-patient use, neonate, 300 pcs.</u>	<u>5195024</u>



3.5 ACCESSORIES

Not all articles are available worldwide.

DRÄGER SPO₂

Not for use with Vista 120 Nellcor® models.

A	SpO₂ extension cable, 2 m, reusable	2606487
B	SpO₂ silicone Soft-tip sensor, adult, 1 m, reusable	2606485
	SpO₂ silicone Soft-tip sensor, pediatric, 1 m, reusable	2606486
C	SpO₂ sensor, adult, 0.5 m, disposable, 25 pcs.	2606208
D	SpO₂ sensor, pediatric, 0.5 m, disposable, 25 pcs.	2606209
E	SpO₂ sensor, infant, 0.5 m, disposable, 25 pcs.	2606210



3.5 ACCESSORIES

Not all articles are available worldwide.

Not for use with Vista 120 Nellcor® models.

A	<u>SpO₂ sensor, neonate, 0.5 m, disposable, 25 pcs.</u>	<u>2606211</u>
B	<u>SpO₂ finger sensor, adult, 2.5 m, reusable</u>	<u>2606483</u>
	<u>SpO₂ finger sensor, adult, 1 m, reusable</u>	<u>2606484</u>



3.5 ACCESSORIES

Not all articles are available worldwide.

NELLCOR® OXIMAX SPO₂

Only for use with Vista 120 Nellcor models.

	<u>Nellcor® intermediate cable, 1.2 m</u>	<u>MP00748</u>
	<u>Nellcor® intermediate cable, 3 m</u>	<u>MS20979</u>
A	<u>SpO₂ finger sensor Nellcor® DURA DS 100A</u>	<u>7262764</u>
B	<u>SpO₂ sensor Nellcor®, reusable, Adult/Neonate (OXI-A/N OxiMax)</u>	<u>8201013</u>
C	<u>SpO₂ multisite sensor Nellcor® DURA-Y™, reusable</u>	<u>MX01004</u>
D	<u>Ear clip for Nellcor® DURA-Y™</u>	<u>MX01005</u>
A	<u>SpO₂ adhesive sensor Nellcor® Oximax® Max-Fast, disposable, application on forehead, 24 pcs.</u>	<u>MX50070</u>



3.5 ACCESSORIES

Not all articles are available worldwide.

NON-INVASIVE BLOOD PRESSURE (NIBP)

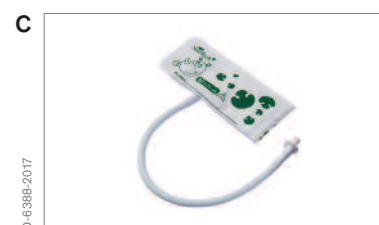
A	NIBP tube, 3 m	2601195
B	NIBP cuff, infant, 10 – 15 cm, reusable	2606151
C	NIBP Cuff, small child, 13 – 17 cm, reusable	2606152
	NIBP cuff, child, 16 – 21 cm, reusable	2606153
D	NIBP cuff, small adult, 20.5 – 28 cm, reusable	2606154
	NIBP cuff, adult, 27 – 35 cm, reusable	2606155
E	NIBP cuff, larger adult, 34 – 43 cm, reusable	2606156



3.5 ACCESSORIES

Not all articles are available worldwide.

A	NIBP cuff, neonatal #1, 3 – 6 cm, disposable, 20 pcs.	2607034
B	NIBP cuff, neonatal #2, 4 – 8 cm, disposable, 20 pcs.	2607035
C	NIBP cuff, neonatal #3, 6 – 11 cm, disposable, 20 pcs.	2607036
D	NIBP cuff, neonatal #4, 7 – 13 cm, disposable, 20 pcs.	2607037
E	NIBP cuff, neonatal #5, 8 – 15 cm, disposable, 20 pcs.	2607038



3.5 ACCESSORIES

Not all articles are available worldwide.

TEMPERATURE

	Temperature probe skin, adult, 3 m, reusable	2601197
	Temperature probe, rectal/oral, adult, 3 m, reusable	2601198
A	Temperature probe skin, neonatal/infant, 3 m, reusable	2601200
B	Temperature probe, rectal/oral, neonatal/infant, 3 m, reusable	2601199
C	Protective cover for general-purpose temperature probe, contains latex, 10 pcs.	7014616



3.5 ACCESSORIES

Not all articles are available worldwide.

INVASIVE BLOOD PRESSURE (IBP) AND CARDIAC OUTPUT* (C.O)

*For supported Vista 120 models only.

A	IBP pressure transducer kit, BD/Argon, disposable, 5 kits	2606225
	IBP cable Becton Dickinson/Argon	2606488
	IBP cable Edwards	2606489
	IBP cable Abbott, Medex	2606490
	IBP cable Utah	2606491
C	Cardiac output cable	2601201
	Cardiac Output cable, 3 m	2601189
D	CO In-line Injection temperature probe Becton Dickinson	2601190
	CO In-line Injection temperature probe housing	2601191
E	CO Control Syringe	2601192



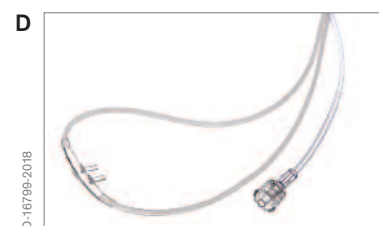
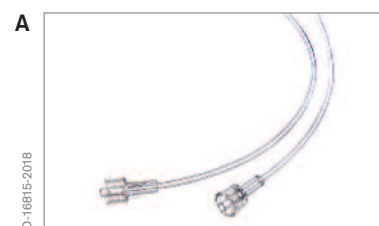
3.5 ACCESSORIES

Not all articles are available worldwide.

CO₂ SIDESTREAM

Dräger G2 Sidestream

A	CO₂ sampling line, disposable, for Vista 120, 100 pcs.	2607550
B	CO₂ sampling cannula, adult, disposable, for Vista 120, 100 pcs.	2607551
C	CO₂ nasal cannula, pediatric, disposable, for Vista 120, 100 pcs.	2607552
D	CO₂ nasal cannula, infant, disposable, for Vista 120, 100 pcs.	2607553
	CO₂ sampling cannula + O₂, adult, disposable, for Vista 120, 50 pcs.	2607554
	CO₂ sampling cannula + O₂, child, disposable, for Vista 120, 50 pcs.	2607555
E	CO₂ sidestream water trap, for Vista 120, 20 pcs.	2605124



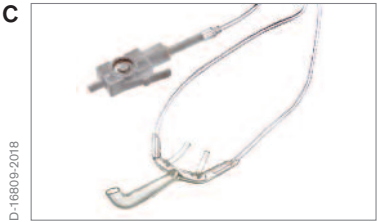
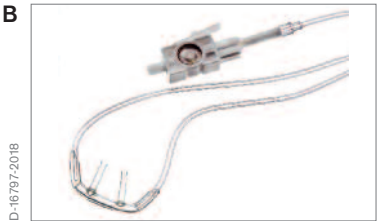
3.5 ACCESSORIES

Not all articles are available worldwide.

LoFlo Side-stream

For non intubated patients (without O₂ delivery).

A	CO ₂ LoFlo Nasal cannula, Adult, disposable, 10 pcs.	2605127
B	CO ₂ LoFlo Nasal cannula, Pediatric, disposable, 10 pcs.	2605087
	CO ₂ LoFlo Nasal cannula, Infant, disposable, 10 pcs.	2605088
C	CO ₂ LoFlo Nasal/Oral cannula, Adult, disposable, 10 pcs.	2605083
D	CO ₂ LoFlo Nasal/Oral cannula, Pediatric, disposable, 10 pcs.	2605084

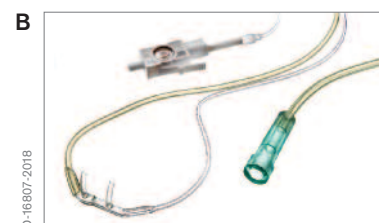
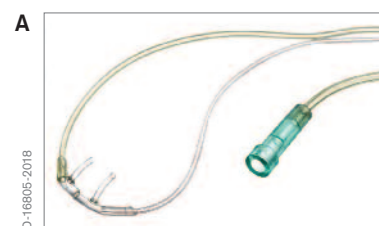


3.5 ACCESSORIES

Not all articles are available worldwide.

For non intubated patients (with O₂ delivery).

A	CO₂ LoFlo Nasal cannula + O₂, Adult, disposable, 10 pcs.	2605130
B	CO₂ LoFlo Nasal cannula + O₂, Pediatric, disposable, 10 pcs.	2605081
C	CO₂ LoFlo Nasal cannula + O₂, Infant and Pediatric, disposable, 10 pcs.	2605082
D	CO₂ LoFlo Nasal/Oral cannula + O₂, Adult, disposable, 10 pcs.	2605085



3.5 ACCESSORIES

Not all articles are available worldwide.

For intubated patients.

A	CO ₂ LoFlo Airway adapter Adt/Ped., disposable, 10 pcs.	2605086
	CO ₂ LoFlo Airway adapter Pedi/Infant with dehumidification tubing, disposable, 10 pcs.	2605089
B	CO ₂ LoFlo Airway adapter Adt/Ped. with dehumidification tubing, disposable, 10 pcs.	2605128
C	CO ₂ LoFlo Sampling Line Kit, disposable, 10 pcs.	2605129



3.5 ACCESSORIES

Not all articles are available worldwide.

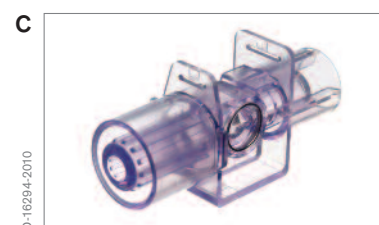
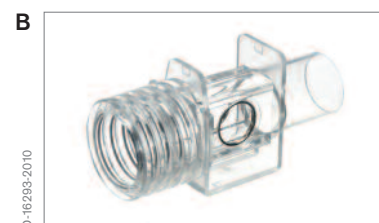
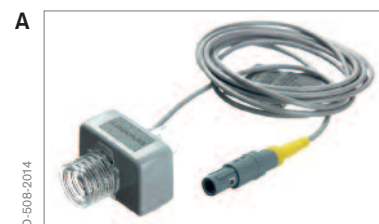
CO₂ MAINSTREAM

A	etCO₂ sensor Capnostat 5, reusable	2606226
B	CO₂ airway adapter, adult, disposable, 10 pcs.	2606227
C	CO₂ airway adapter, neonatal (infant/pediatric), disposable, 10 pcs.	2606228

DEVICE ACCESSORIES

	Vista 120 rechargeable Lithium-Ion battery	2606229
D	Vista 120 printing paper, 4 rolls	2606231

	Comes with Vista120 V3:	
	BIS cable	MP00744
	Only for Vista 120 V3.	





D-62585-2012

Telemetry

From the standpoint of patient monitoring, today's busy telemetry environments are among the most demanding areas of the hospital. At Dräger, we believe that telemetry monitoring shouldn't represent less reliable or less convenient monitoring.

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY MVIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

TELEMETRY

4. TELEMETRY	
4.1 Infinity® M300	242
4.2 Infinity® M300 Accessories	246

4.1 INFINITY® M300

A Infinity M300

MS25755

Patient worn monitor for monitoring ECG and pulse oximetry of ambulatory patients. Each device capable of monitoring 1-lead, 7-leads (1 chest lead), 8-leads (2 chest leads), or 12-leads with TruST™ algorithm. Each device has Dräger low power pulse oximetry technology inside. Infinity M300 features rechargeable battery, color display, and audible alarm alerts.

Features:

- Rechargeable battery designed for 17 to 19 hour operation (ECG only)
- 802.11b/g network compatible with WPA2 encryption support
- Color display to visualize ECG, pulse oximetry, alarms, battery and signal status, and patient demographics
- LED light help to provide status information when color display is off
- On-device buttons for staff alert, event capture, and alarm pause

Options:

- Pulse oximetry cable for Masimo® LNOP sensors (MS18680 1.2 m (3.9 ft) length or MS17041 3 m (9.8 ft) length)
- Pulse oximetry cable for Masimo LNCS sensors (MS24303 1.2 m (3.9 ft) length or MS17522 3 m (9.8 ft) length)
- Pulse oximetry cable for Dräger/Nellcor® sensors (MS18683 1.2 m (3.9 ft) length or MS17330 3 m (9.8 ft) length)
- Refer to Infinity CentralStation software
- Replacement battery kit (MS20335)

Includes:

- Compact patient worn monitor
- Rechargeable battery
- Three (3) bed clips

Requires:

- Infinity CentralStation with software VF8.6 or higher
- Infinity wireless patient monitoring network or Infinity OneNet (as applicable)
- MonoLead or traditional ECG lead sets (TruST pin connection and MonoLeads only. Identified as a round pin connection versus the U shaped pin connection of legacy lead sets)

A

D-19731-2009



4.1 INFINITY® M300

Infinity M300 accessories

A Infinity M300 central charger

MS25699

Stores and charges up to 10 Infinity M300 devices simultaneously. Placement of the Infinity M300 devices on the Central Charger will automatically discharge patient data from the device and the Infinity CentralStation, as well as provide battery recharging. The Central Charger can be wall mounted or placed on a countertop, and also includes the ability to hold lead wire sets for optimum organization.

Features:

- Patented unit features charging, organization, and automatic patient discharge of data
- Countertop or wall mountable
- LED light indicates power on

Includes:

- Central charger
- Wall mount rack assembly
- Installation instructions

Requires:

- Main power inlet cable
(see System accessories, chapter 1.7)

A



D-200913-2015

4.1 INFINITY® M300

Infinity M300 accessories

A Infinity M300 bedside charger

MS18620 Charger with european type C electrical plug
European CEE7/7

MS29558 Charger w/o plug

Bedside charger plugs:

MS29560 NA – ANSI G73 5-15P, NEMA 5-15P, N 5-15 P 250 V

MS29561 EU (Type E/F) – DIN 49441, R2

MS29562 UK – BS 1363

MS29563 AU – AS 3112

MS29567 CH (Swiss) – SN SEV 1011

MS29565 BR – NBR 14138

MS29564 ZH (China) – GB 1002

A compact, lightweight charger for the Infinity M300 device. Designed for use at the patient's side, the Infinity M300 bedside charger recharges the internal battery of the Infinity M300 without interruption to patient monitoring.

Features:

- Integrated main power cable
- IPX4 rated cradle for water resistance
- LED light indicates power on

Requires:

- Infinity M300 device

B Infinity M300 replacement battery kit MS20335

Replacement battery kit for use with Infinity M300 devices only. 12 month life cycle.

Includes:

- 3.75 V lithium ion battery
- Infinity M300 bottom cover
- Two (2) gray side stickers
- Two (2) screws

C Infinity M300 programming kit MS18628

Programming kit to be used to configure Infinity M300 SSID and capture system diagnostics. One cable end is a USB which connects to standard PC. The other cable end connects to the auxiliary port of the Infinity M300 device.

Includes:

- Programming cable
- Programming software
- Installation Instructions





Infinity® M300 Connectivity

ECG

Lead-Sets	Traditional	Telemetry	Monol.lead	Single-patient
				
	1 m	0.7 m	1 m	1 m
3-lead Europe	MP03401	MP03421	MS14555	MP00875
3-lead AHA	MP03402	MP03422	MS14556	MP00877
5-lead Europe	MP03403	MP03423	MS14559	MP00879
5-lead AHA	MP03404	MP03424	MS14560	MP00881
6-lead Europe	MP03405	MP03425	MS14683	MP03122
6-lead AHA	MP03406	MP03426	MS14682	MP03123
Optional 2 m extension cable MS16256				

SPO₂

Cables	Masimo LNCS	Nellcor/Dräger
		
1.2 m	MS24303	MS18683
3 m	MS17522	MS17330

Sensors	Masimo LNCS	Nellcor	Dräger
Disposable			
	MP00790	MX50065	MS16444
	MP00791	MX50066	MS16445
	MP00793	MX50071	MS16449
Reusable		MX50067	MS16448
		MX50068	
	MP00795		MS13235
	MP00796	7262764	
	MP00788		
	MP00789		
	MP00799		
	MP02993		

INFINITY M300

MS25755



BEDSIDE CHARGER



with european plug MS18620
w/o plug MS29558

Bedside charger plugs:

NA – ANSI G73 5-15P, NEMA 5-15P, N 5-15 P MS29560
EU (Type E/F) – DIN 49441, R2 MS29561
UK – BS 1363 MS29562
AU – AS 3112 MS29563
CH (Swiss) – SN SEV 1011 MS29567
BR – NBR 14138 MS29565
ZH (China) – GB 1002 MS29564

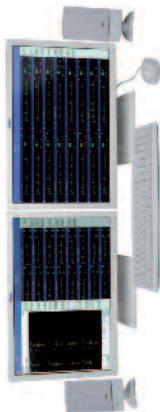
CENTRAL CHARGER

MS25699



INFINITY CENTRALSTATION

MS18384



ACCESS POINT

802.11 b / g



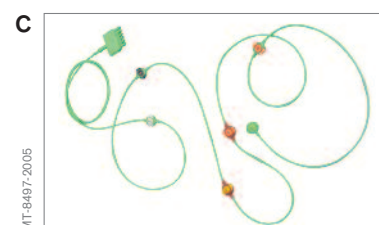
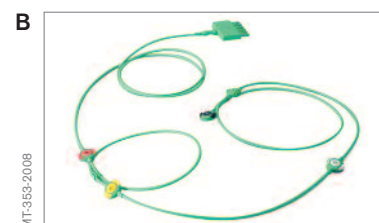
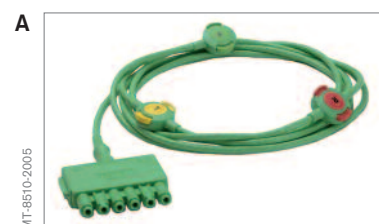
1907-3

4.2 INFINITY® M300 ACCESSORIES

Electrocardiography (ECG)

MONOLEAD® SINGLE-PIN CONNECTOR

A	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC1 (European color code), 2 m	MS14555
	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC2 (AHA/US color code), 2 m	MS14556
B	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC1 (European color code), 2.5 m	MS14559
	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC2 (AHA/US color code), 2.5 m	MS14560
C	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC1 (European color code), 3 m	MS14683
	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC2 (AHA/US color code), 3 m	MS14682



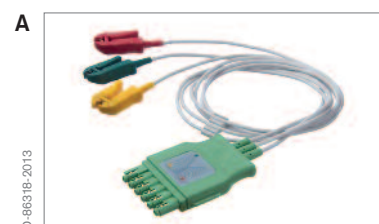
4.2 INFINITY® M300 ACCESSORIES

Electrocardiography (ECG)

ECG-LEAD SETS FOR TELEMETRY

Infinity® TruST™ Telemetry lead sets can also be used in combination with MultiMed® plus. Shielded, not for use in the OR.

A	ECG cable, 3-lead Infinity® TruST™, IEC1 (European color code), 70 cm	MP03421
	ECG cable, 3-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	MP03422
B	ECG cable, 5-lead Infinity® TruST™, IEC1 (European color code), 70 cm	MP03423
	ECG cable, 5-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	MP03424
C	ECG cable, 6-lead Infinity® TruST™, IEC1 (European color code), 70 cm	MP03425
	ECG cable, 6-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	MP03426

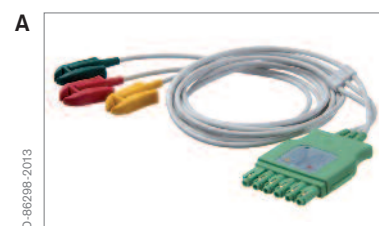


4.2 INFINITY® M300 ACCESSORIES

Electrocardiography (ECG)

REUSABLE ECG LEADS SINGLE-PIN CONNECTOR

A	ECG cable, 3-lead, single-pin connector, IEC1 (European color code), 1 m	MP03401
	ECG cable, 3-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	MP03402
B	ECG cable, 5-lead, single-pin connector, IEC1 (European color code), 1/1.5 m	MP03403
	ECG cable, 5-lead, single-pin connector, IEC2 (AHA/US color code), 1/1.5 m	MP03404
C	ECG cable, 6-lead, single-pin connector, IEC1 (European color code), 1/1.5 m	MP03405
	ECG cable, 6-lead, single-pin connector, IEC2 (AHA/US color code), 1/1.5 m	MP03406

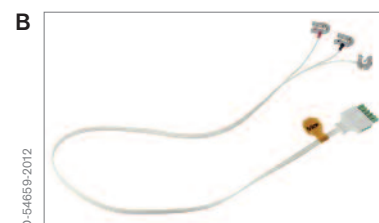
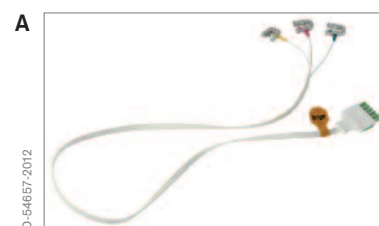


4.2 INFINITY® M300 ACCESSORIES

Electrocardiography (ECG)

SINGLE-PATIENT USE ECG LEADS SINGLE-PIN CONNECTOR

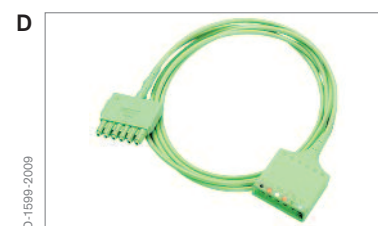
A	ECG cable, 3-lead, single-pin connector, single-pat. use, IEC1 (European color code), 1 m, 20 pcs.	MP00875
B	ECG cable, 3-lead, single-pin connector, single-pat. use, IEC2 (AHA/US color code), 1 m, 20 pcs.	MP00877
C	ECG cable, 5-lead, single-pin connector, single-pat. use, IEC1 (European color code), 1/1.5 m, 20 pcs.	MP00879
D	ECG cable, 5-lead, single-pin connector, single-pat. use, IEC2 (AHA/US color code), 1/1.5 m, 20 pcs.	MP00881
E	ECG cable, 6-lead, single-pin connector, single-pat. use, IEC1 (European color code), 1/1.5 m, 20 pcs.	MP03122
	ECG cable, 6-lead, single-pin connector, single-pat. use, IEC2 (AHA/US color code), 1/1.5 m, 20 pcs.	MP03123



4.2 INFINITY® M300 ACCESSORIES

Electrocardiography (ECG)

- A ECG electrodes, single-patient use, adult/child, 50 pcs.**
4527750
- B ECG adapter for single-pin ECG cable to MultiMed® 5**
MS14679
- C ECG adapter for single-pin ECG cable to MultiMed® 6**
MS14680
- D ECG extension cable, 6-lead, single-pin connector, 2 m (6.5 ft)**
MS16256
- Extension cable in 2 m (6.5 ft) length used to provide additional distance between the device and the ECG lead set.
Supports single-pin (MonoLead/TruST style) ECG leads only.



4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

DRÄGER/NELLCOR CABLES

- A** SpO₂ intermediate cable Dräger/Nellcor®,
for MultiMed Plus/Plus OR, 1.2 m

MS18683

- B** SpO₂ intermediate cable Dräger/Nellcor®,
for MultiMed Plus/Plus OR, 3 m

MS17330

Connects Nellcor or Dräger approved sensors to the Infinity M300 device. Shielded (blue cable).

Refer to Section SpO₂ pods and accessories for list of available sensors.

DRÄGER REUSABLE SENSOR

- C** SpO₂ finger sensor Dräger, reusable

MS13235



4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

DRÄGER DISPOSABLE SENSORS

A	SpO₂ adhesive sensor Dräger, vinyl, disposable, adult, 24 pcs. MS16449
B	SpO₂ adhesive sensor Dräger, foam, disposable, adult, 24 pcs. MS16445
C	SpO₂ adhesive sensor Dräger, vinyl, disposable, child, 24 pcs. MS16448
D	SpO₂ adhesive sensor Dräger, foam, disposable, child, 24 pcs. MS16444



4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO LNCS CABLES

For Masimo® accessories, specific part numbers for USA and Japan apply. Please contact your local Dräger Sales representative for further information.

A SpO₂ intermediate cable Masimo® LNCS, 3 m (9.8 ft) MS17522

A SpO₂ intermediate cable Masimo® LNCS, 1.2 m (3.9 ft) MS24303

Connects the Masimo LNCS approved sensors to the Infinity M300 device. This cable can not be used with the MultiMed.

Refer to Section SpO₂ pods and accessories for list of available sensors.

MASIMO LNCS REUSABLE SENSORS

B SpO₂ finger sensor Masimo® LNCS DCI, reusable, adult MP00796

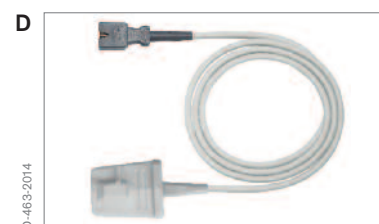
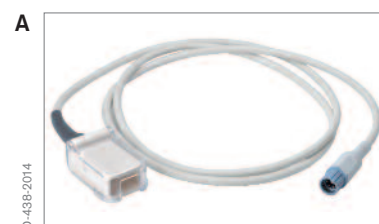
C SpO₂ finger sensor Masimo® LNCS DCIP, reusable, child MP00795

SpO₂ Masimo® sensor LNCS-TC-I Ear, reusable, pediatric/adult MP00788

SpO₂ Masimo® sensor LNCS-YI Multisite, reusable, neonate/pediatric/adult MP00789

SpO₂ Masimo® sensor LNCS-TF-I, reusable, pediatric/adult MP00799

D SpO₂ Masimo® sensor LNCS-DBI, reusable, adult MP02993

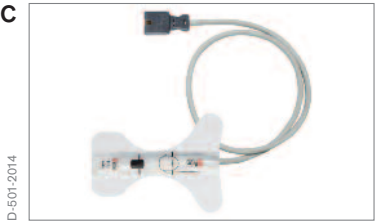


4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO LNCS DISPOSABLE SENSORS

A	SpO ₂ adhesive sensor Masimo® LNCS Amtx, disposable, adult, 20 pcs.	MP00790
B	SpO ₂ adhesive sensor Masimo® LNCS Inf, disposable, baby, 20 pcs.	MP00791
C	SpO ₂ adhesive sensor Masimo® LNCS Pmtx, disposable, child, 20 pcs.	MP00793



4.2 INFINITY® M300 ACCESSORIES

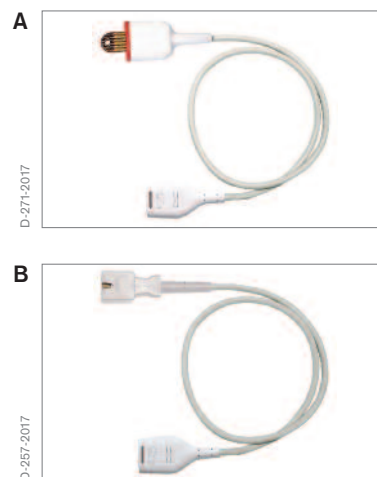
Pulse oximetry (SpO₂)

MASIMO RD-SET ADAPTER CABLES

- A** Adapter cable RD-SET to LNOP, for connection of RD-SET sensors to Infinity® M300 and Masimo® SET Pod via the LNOP intermediate cables MS18680 and MS17041, as well as to MultiMed® 5/6/12, NeoMed Pods and MultiMed® Plus/Plus OR via the according intermediate cables MS13926/7492601 or MS20163* **MS33731**
- B** Adapter cable RD-SET to LNCS, for connection of RD-SET sensors to Infinity® M300 and Masimo® SET Pod via the LNCS intermediate cables MS24303 or MS17522 **MS33732**
- SpO₂ intermediate cable Masimo RD-SET, 1.2 m** **MS34436**

*Products are not available any more.

Adapter is to be used to switch from sensors to the installed base.



4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO RD-SET REUSABLE SENSORS

A	Masimo® RD-SET DCI sensor, adult, reusable	MS33740
B	Masimo® RD-SET DC-IP sensor, pediatric, reusable	MS33741

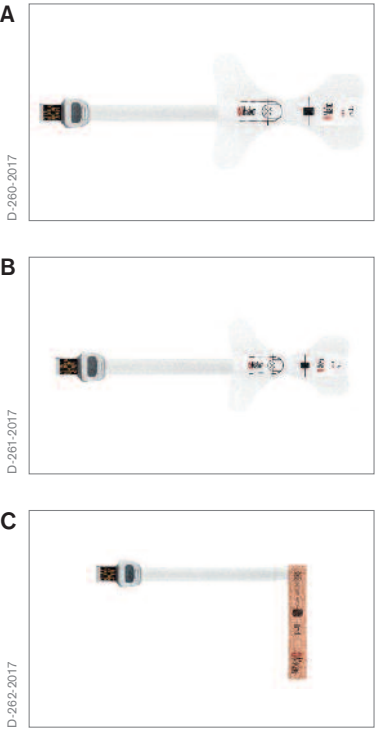


4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO RD-SET DISPOSABLE SENSORS

A	Masimo® RD-SET sensor, adult, disposable	MS33726
B	Masimo® RD-SET sensor, pediatric, disposable	MS33727
C	Masimo® RD-SET sensor, infant, disposable	MS33728

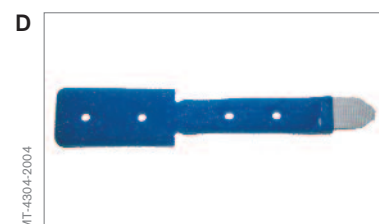
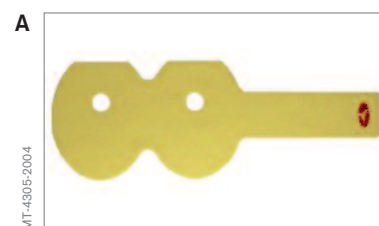


4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

MASIMO ACCESSORIES

A	SpO ₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	7496917
B	SpO ₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	7496909
C	SpO ₂ adhesive square Masimo®, 12 pcs.	7496875
D	SpO ₂ foam wrap Masimo® Foam-Wrap, neonate, LNOP YI SpO ₂ sensor, 12 pcs.	7496891



4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

NELLCOR® CABLES AND SENSORS

A	SpO ₂ intermediate cable Dräger/Nellcor®, for MultiMed® Plus/Plus OR, 1.2 m	MS18683
B	SpO ₂ intermediate cable Dräger/Nellcor®, for MultiMed® Plus/Plus OR, 3 m	MS17330

NELLCOR REUSABLE SENSOR

C	SpO ₂ finger sensor Nellcor® DURA DS 100A	7262764

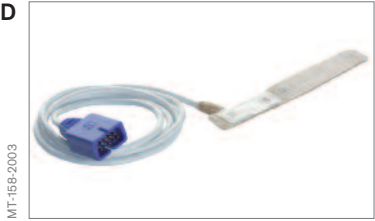
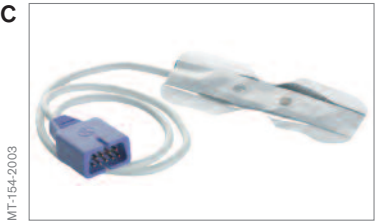
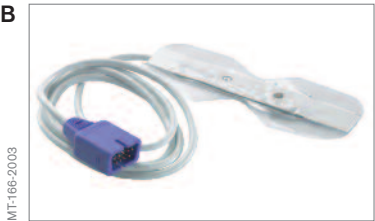
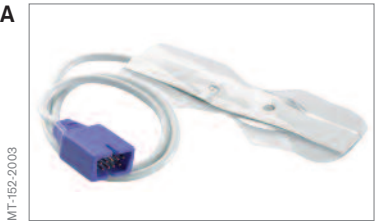


4.2 INFINITY® M300 ACCESSORIES

Pulse oximetry (SpO₂)

NELLCOR DISPOSABLE SENSORS

A	SpO ₂ adhesive sensor Nellcor® Oximax® Max-A, disposable, adult, cable 46 cm, 24 pcs.	MX50065
B	SpO ₂ adhesive sensor Nellcor® Oximax® Max-AL, disposable, adult, cable 91 cm, 24 pcs.	MX50071
C	SpO ₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs.	MX50066
D	SpO ₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs.	MX50068



4.2 INFINITY® M300 ACCESSORIES

Infinity M300 accessories

POUCH

- A Telemetry transmitter pouch, disposable, 100 pcs. MS22905

CODENSATION

- B Holder for Infinity® M300 bedside charger, swiveling 360° MP00990



4.2 INFINITY® M300 ACCESSORIES

Antenna components

Omni-directional antenna

5594812 UHF, 400-450 MHz

5594820 UHF, 450-480 MHz

A Omni-directional antenna, WMTS

7870996

Used for UHF, 608-614 MHz (WMTS) telemetry networks.

B Bracket, UHF antenna ground plate

5587923

For use with UHF, 400-450 MHz omni-directional antenna (5594812).

C Single channel BP filter UHF, 608-614 MHz

7267078

Used to isolate UHF channel.

D Antenna amplifier, 15 dB/150-614 MHz

5200105



4.2 INFINITY® M300 ACCESSORIES

Antenna components

A Multiplexer, 5-900 MHz

5207878

2:1, 2 way splitter

B Multiplexer, 5-900 MHz

5207886

4:1, 4 way splitter

C Antenna power supply

9965963 +24 V DC/117 V AC (1.0A)

5737817 +24 V DC/230 V AC (1.5A)

D RG6 coaxial cable

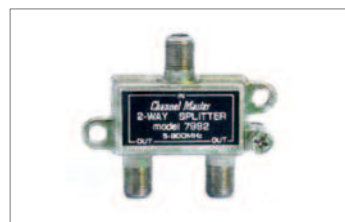
7270254 PVC, 300 m

Spool of broadcast coaxial RG6 cable for antenna system.

Service technician should select either PVC or Plenum insulation as installation requires.

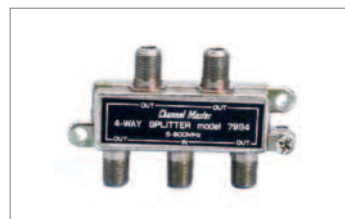
A

MT-2381-2008



B

MT-2382-2008



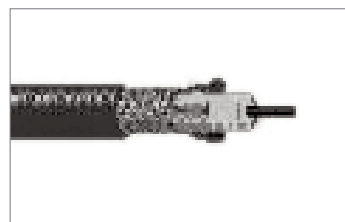
C

MT-2383-2008



D

MT-2384-2008



4.2 INFINITY® M300 ACCESSORIES

Antenna components

A Terminator AC coupled

1269799

B Attenuator, 3 db

1269831

C DC Block

1269864

D F Connector, twist (100)

1270573

E Adapter BNC to F

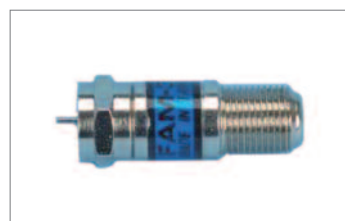
1278576

A

MT-2385-2008

**B**

MT-2386-2008

**C**

MT-2387-2008

**D**

MT-2388-2008

**E**

MT-2389-2008





D-4687/2016

Infinity MView

INFINITY MVIEW – BEDSIDE PATIENT MONITORING SOLUTION

With Infinity MView, you see a wider range of vital signs and recorded clinical data. Infinity MView combines the capabilities of an Infinity multiparameter patient monitor with the data integration of the Infinity Network to present near-real-time measurements and visual alarms on an independent bedside display and network-supported remote and mobile devices.

INFINITY MVIEW – MOBILITY PATIENT MONITORING SOLUTION

With Infinity MView – Mobility, you can access a broad range of clinical data at the point-of-need. See near-real-time vital signs and respiratory data from a patient's Infinity monitor and integrated ventilator. Have the same information when you are away, using MView's remote surveillance applications on your network-connected mobile device.

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE CARE SYSTEM (IACS)

PATIENT MONITORS – VISTA 120

TELEMETRY

INFINITY MVIEW

CONNECTIVITY AND REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION SYSTEMS

INDEX

INFINITY MVIEW PATIENT MONITORING SOLUTION

5. INFINITY® MVIEW PATIENT MONITORING SOLUTION

5.1 Infinity® MView – Bedside Solution	267

5.2 Infinity S-series smart display and options	269

5.3 Infinity® MView – Mobility Solution	270

5.1 INFINITY® MVIEW – BEDSIDE SOLUTION

Order via MS33606

A Better Care Net Server Manager

The ClassicView screen option lets you display waveforms, with their corresponding values, and five parameter boxes. The FarView option gives you four larger numeric values visible at a greater distance compared to those of the ClassicView. A compressed version of the corresponding waveform accompanies its numeric value.

Features:

- View monitoring parameters at the bedside
- View parameters with a customized layout of the display
- Review a patient's condition with integrated Full Disclosure (requires Full Disclosure software option), Alarm History and Trending
- Remote "Follow-Me" viewing on your mobile device with QR code (requires Follow-Me option)

Includes:

- Software download
- 6 Bed Licenses

Options:

- Additional Bed License(s)
for Better Care Net Server Basic
(1 required per bed) MS33028
- Additional Bed License(s)
for Better Care Net Server Extended
(1 required per bed) MS33029
- Better Care 10 minutes Full-Disclosure
(1 required per server) MS33035
- Better Care Follow-Me QR Code Option
(1 required per server) MS33036



5.1 INFINITY® MVIEW – BEDSIDE SOLUTION

Order via MS33606

(continue)

Requires:

– Better Care Net Server Manager	
– Basic: supports up to 5 waveforms per smart display view and 6 bed licenses	MS33026
– Extended: supports 5+ waveforms per smart display view and 6 bed licenses with ventilation data from interfaced devices through Medibus/Medibus.X	MS33027
– Infinity Gateway server software VF6.4 (you may receive a newer version of the Infinity Gateway server software, your service technician can provide you with this specific version)	5729418
– WinAccess API Data Access Tool Option	5949230

Note: Dräger does not supply the Microsoft® software licenses required for operating our product on server systems or for accessing our product from client PC systems. Please consult with your Information Technology department and your Microsoft® licensing vendor to determine the appropriate action to take in regard to obtaining the required licenses.

Infinity MView web application will display alarms, but it is not intended to replace the primary alarm notification system of a hospital or clinical department. Alarms displayed by Infinity MView web application must be addressed in accordance with standard operating procedures.

The Better Care NetServer Application of Infinity MView sends near-real-time vital signs and data to its web application. The Infinity MView web application is not intended to be a diagnostic tool.

5.2 INFINITY S-SERIES SMART DISPLAY AND OPTIONS

**Infinity S100 TFT LCD with backlight,
218 × 137 mm (8.6 × 5.4 in)**

MS33293

**Infinity S120 TFT LCD with backlight,
257 × 145 mm (10.1 × 5.7 in)**

MS33294

**Infinity S150 TFT LCD with backlight,
345 × 193 mm (13.6 × 7.6 in)**

MS33295

5.3 INFINITY® MVIEW – MOBILITY SOLUTION

Order via MS33606

A Better Care Mobile Application

With Infinity MView you can observe changes in patient conditions, even when you are not at the patient's side. Review near-real-time vital signs and ventilation data as well as hybrid tabular/graphic trends and a 10-minute full-disclosure, at any time from anywhere, using your hospital network-connected mobile device. You can check on your patient no matter where you are working.

The easy to use web application of Infinity MView allows you to access patient data at your point-of-need. You can observe multiple patients and then drill down to the data of a specific patient on any one of your hospital network-connected devices.

Features:

- Integrates data for a comprehensive patient picture
- Enables greater mobility
- Keeps patient data secure

Includes:

- Software download
- 6 Bed Licenses

Options:

- Additional Bed License(s)
for Better Care Net Server Basic
(1 required per bed) MS33028
- Additional Bed License(s)
for Better Care Net Server Extended
(1 required per bed) MS33029
- Better Care 10 minutes Full-Disclosure
(1 required per server) MS33035
- Better Care Follow-Me QR Code Option
(1 required per server) MS33036



5.3 INFINITY® MVIEW – MOBILITY SOLUTION

Order via MS33606

(continue)

Requires:

– Better Care Mobile Application	MS33668
– Better Care Net Server Manager	
– Basic: supports up to 5 waveforms per smart display view and 6 bed licenses	MS33026
– Extended: supports 5+ waveforms per smart display view and 6 bed licenses with ventilation data from interfaced devices through Medibus/Medibus.X	MS33027
– Infinity Gateway server software VF6.4 (you may receive a newer version of the Infinity Gateway server software, your service technician can provide you with this specific version)	5729418
– WinAccess API Data Access Tool Option	5949230

Note: Dräger does not supply the Microsoft® software licenses required for operating our product on server systems or for accessing our product from client PC systems. Please consult with your Information Technology department and your Microsoft® licensing vendor to determine the appropriate action to take in regard to obtaining the required licenses.

Infinity MView web application will display alarms, but it is not intended to replace the primary alarm notification system of a hospital or clinical department. Alarms displayed by Infinity MView web application must be addressed in accordance with standard operating procedures

The Better Care NetServer Application of Infinity MView sends near-real-time vital signs and data to its web application. The Infinity MView web application is not intended to be a diagnostic tool.



D-18946-2010

Connectivity and Remote Access

Enables clinicians to access near-real-time and retrospective vital signs data, events, and trends wherever they have access to the hospital network.

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE CARE SYSTEM (IACS)

PATIENT MONITORS – VISTA 120

TELEMETRY

INFINITY VIEW

CONNECTIVITY AND REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION SYSTEMS

INDEX

CONNECTIVITY AND REMOTE ACCESS

6. CONNECTIVITY AND REMOTE ACCESS	
6.1 Infinity® Gateway Suite	274
6.2 Infinity® Symphony Suite	282

6.1 INFINITY® GATEWAY SUITE

Order via MS11700

A Infinity Gateway server software

5729418

Infinity Gateway Suite is a comprehensive set of applications, interfaces and data access tools that facilitates the exchange of patient information between the Infinity Network and your existing hospital systems.

Infinity Gateway server software can be installed on commercial PC hardware of your choice that meets the minimum requirements specified in the technical requirements document. A single Infinity Gateway Server can support up to 128 beds across 16 care units on the Infinity Network.

Features:

- Time Master synchronizes the Time of Day clocks for all Infinity devices on all care units for which the Infinity Gateway is configured
- Optional features include remote viewing applications, import/export interfaces and data access tools

Includes:

- Gateway server software CD
- USB license key for one (1) host PC with Gateway server software and TimeMaster function
- Installation and instructions for use (.pdf on distribution CD)
- Application options are ordered separately (see next page)
- On-line user documentation and Installation instructions

Requires:

- Server hardware, client hardware, operating system software and other network components not included.
- Refer to product technical data sheet for minimum requirements

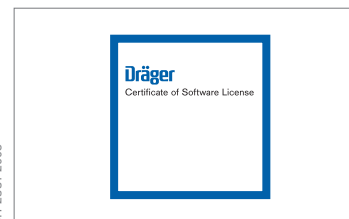
Note: Dräger does not supply the Microsoft® software licenses required for operating our product on server systems or for accessing our product from client PC systems. Please consult with your Information Technology department and your Microsoft® licensing vendor to determine the appropriate action to take in regard to obtaining the required licenses.

A

MT-2695-2008



MT-2331-2008



MT-2690-2008



MT-1160-2007



6.1 INFINITY® GATEWAY SUITE

Order via MS11700

A Infinity PatientWatch

MS22853 Single user license 1 to 96

Clinical application options for remote near real-time view of patient vital signs, waveforms, and graphical and tabular trends. Each concurrent user license enables a user to run one (1) session of PatientWatch.

Features:

- All Leads view of ECG leads with support of full 12-lead capability
- Selection of any bedside or telemetry patient from any care unit
- Resizeable display window
- Trend data exportable to Excel-compatible files
- Runs on standard PC client and can coexist with other applications
- PatientWatch is localized for English, German, French, Spanish, Italian, Danish, Finnish, Dutch, Norwegian, Polish, Portuguese, Russian and Swedish languages

Includes:

- Software license certificate

Options:

- VentWatch™ Respiratory View 7266088
(requires an Infinity bedside monitor connected to a ventilator)

Requires:

- Infinity Gateway server software 5729418
- Server hardware, client hardware, operating system and other network components are not included.
- Refer to product technical data sheet for minimum requirements.
- Infinity PatientWatch requires Internet Explorer 11

A

MT-2331-2008



6.1 INFINITY® GATEWAY SUITE

Order via MS11700

A VentWatch™ Respiratory View

7266088

Clinical application option for Infinity PatientWatch providing specialized remote near real-time view of patient's respiratory information and lab values.

Features:

- Three (3) user selectable waveforms
- Flow Volume and Pressure Volume loops
- Three (3) user selectable graphical trends
- Tabular sheet of measured and set parameters
- Lab values accessed by Infinity Gateway HL7 Laboratory Import Interface option

Includes:

- Software license certificate

Requires:

- An Infinity bedside monitor connected to a ventilator
- Infinity Gateway server software 5729418
- Infinity PatientWatch, single user license 1 to 96 MS22853

A

MT-2331-2008



6.1 INFINITY® GATEWAY SUITE

Order via MS11700

A Paging Interface option

7498863

The interface option automatically sends configurable alerts and alarms from the Infinity Network to a hospital paging system. Supports a variety of hospital paging systems compliant with the Telocator Alphanumeric Protocol (TAP 1.7) or European Selective Paging Association (ESPA 4.4.4) protocols.

Features:

- Supports commercial alphanumeric pagers
- Configurable advisory, serious and life threatening alarm alerting
- Pager Control Station application for intuitive operation by clinical (non-technical) users. Pager Control Station is localized for English, German, French, Spanish, Italian, Danish, Finnish, Dutch, Norwegian, Polish, Portuguese, Russian and Swedish languages
- Administrator level access to system settings
- Provides event logging and reporting
- Paging Interface option supports 32 beds across (up to) 16 monitoring units

Includes:

- Software license certificate
- Pager Control Station application

Requires:

- Infinity Gateway server software 5729418
- Infinity Gateway server and the Infinity Pager Control Station must be installed on the same PC server.

Hospital must supply the paging system equipment, which typically includes a wire line, telephone network, paging terminal, transmitter control system and paging devices.

The Infinity Pager Control application is not a replacement for the primary alarm notification system. The delivery of pages can not be guaranteed or verified. The Infinity Pager Control application is intended to augment the alarm notification. It is not intended or designed to replace monitoring personnel or good clinical judgement, or to be used in place of bedside or remote alarm notifications provided by the monitoring systems.

A

MT-2331-2008



6.1 INFINITY® GATEWAY SUITE

Order via MS11700

A File Access Data Access Tool option

5735852

This Data Access Tool exports patient directory and vital signs in ASCII format. This interface outputs a patient directory file which contains a list of current patient names and patient IDs, bed labels, care units and vital signs file names. It also outputs one vital signs file for each Infinity monitor containing the latest parameter and alarm data for the patient.

Includes:

- Software license certificate

Requires:

- Infinity Gateway server software 5729418

B WinAccess API Data Access Tool Option

5949230

This Data Access Tool gives the ability to develop custom Windows® applications that retrieve data from the Infinity Network. It provides a Windows® based API for data export of parameter values, alarm information, waveforms samples, trended data and demographic data.

Features:

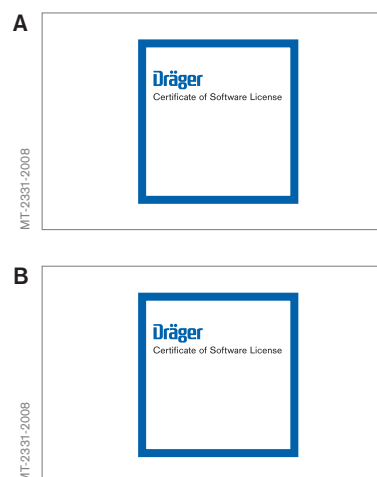
- Lists monitoring devices connected to the Infinity Gateway server
- Lists all parameters broadcast on the Infinity Network, including a variety of ventilator parameters
- Retrieves the selected Infinity monitor's current highest-grade alarm information, including alarm state, alarm grade, alarm message and time of alarm
- Lists all the waveforms available at the selected monitoring device
- Collects waveform data for any or all of the waveforms
- Retrieves patient demographic information and trend data from the selected Infinity monitor
- Automatically sends patient demographic information to a select Infinity device

Includes:

- Software license certificate
- Infinity Gateway software development kit (SDK)

Requires:

- Infinity Gateway server software 5729418



6.1 INFINITY® GATEWAY SUITE

Order via MS11700

A HL7 Vital Signs Standard Interface

MS28130

This interface exports vital signs (parameters) to a Clinical Information System (CIS) for long-term storage by using an unsolicited or solicited HL7 protocol. The interval range is 60-6000 seconds in the standard speed option.

Includes:

- Software license certificate

Requires:

- Infinity Gateway server software 5729418
- HL7 version 2.3 compliant Clinical Information System

B HL7 Vital Signs High Speed Interface option

MS22040

This interface exports Vital signs (parameters) to a Clinical Information System (CIS) for long-term storage by using an unsolicited or solicited HL7 protocol. The interval range is 5-6000 seconds in the high speed option.

Includes:

- Software license certificate

Requires:

- Infinity Gateway server software 5729418
- HL7 version 2.3 compliant Clinical Information System

C HL7 Interface ADT Interface

MS22041

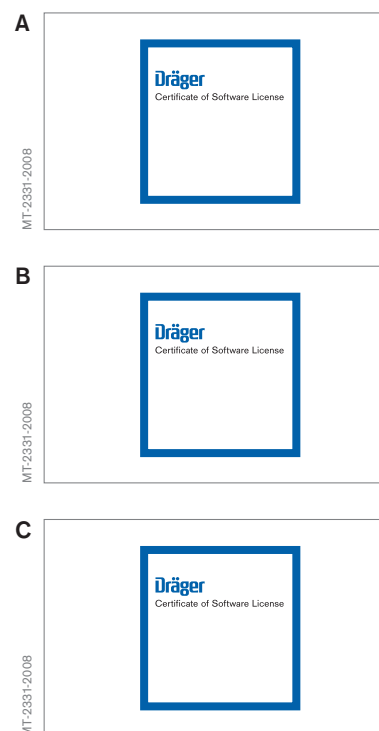
The HL7 ADT Interface imports patient demographic data from a Hospital Information System (HIS) by using an unsolicited or solicited HL7 protocol.

Includes:

- Software license certificate

Requires:

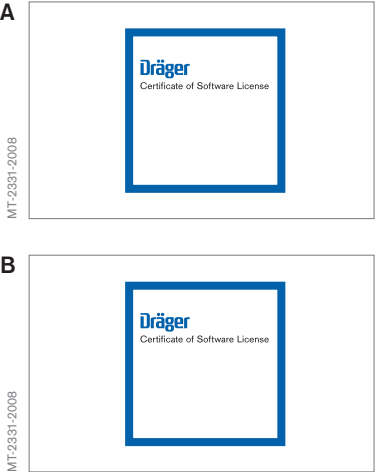
- Infinity Gateway server software 5729418
- HL7 version 2.3 compliant Hospital Information System



6.1 INFINITY® GATEWAY SUITE

Order via MS11700

A	HL7 Laboratory Import Interface
	MS22039
	HL7 Lab Import is an HL7 interface that imports laboratory data from an LIS (central Laboratory Information System) via the network.
	Includes:
	– Software license certificate
	Requires:
	– Infinity Gateway server software 5729418
	– HL7 version 2.3 compliant Laboratory Information System
B	HL7 Laboratory Export Interface
	MS22038
	This interface exports laboratory data collected at the monitoring device to a Laboratory Information System (LIS) via the network.
	Includes:
	– Software license certificate
	Requires:
	– Infinity Gateway server software 5729418
	– MIB-compliant device for blood gas analysis connected to an Infinity monitor
	– HL7 version 2.3 compliant Laboratory Information System



6.1 INFINITY® GATEWAY SUITE

Order via MS11700

A ASTM Stat Lab Interface option

5951608

This interface option is for importing laboratory data from a third-party laboratory device to networked Infinity bedside monitoring devices via ASTM.

Includes:

- Software license certificate

Requires:

- Infinity Gateway server software 5729418
- ASTM 1381-91/1394-91 compliant Stat Lab system (customer supplied)

B Alarm History Database

MS32898

This option records alarms for all Dräger devices connected to the Infinity Network, allowing collection and analysis of clinical alarms.

Includes:

- Software license certificate

Requires:

- Infinity Gateway server software 5729418

A

MT-2331-2008



B

MT-2331-2008



6.2 INFINITY® SYMPHONY SUITE

Order via MS11700 for new product

A Symphony server

MS16753

Now you can be away from your patients – without being out of touch with their vital information. With Infinity Symphony Suite, you can remotely access information stored on the Infinity CentralStation, such as Full Disclosure, Event Disclosure and patient trend data.

Infinity Symphony Suite is a Web-based application that expands your access to valuable patient information stored on the Infinity CentralStation database by making it available virtually anywhere via the hospital network. Infinity Symphony provides near-real-time views of monitored patient information and ventilation data – with a single sign-on and integrated patient selection (when deployed with Infinity Gateway, Infinity PatientWatch™ and VentWatch®).

Infinity Symphony now features the Infinity WebPortal, which simplifies your workflow by providing one platform for multiple Dräger Web-based applications, as well as ST Complex Review capabilities, Electronic ECG calipers and the ability to export waveforms.

Because it is Web-based, Infinity Symphony has minimal deployment and maintenance costs. It leverages your existing hospital IT investment – while expanding your access to patient information.

Infinity Symphony supports privacy and confidentiality initiatives related to patient data, and simplifies system administration by using Microsoft® Windows® user accounts for authentication.

Features:

- Infinity WebPortal that integrates Infinity PatientWatch and Innovian® into one easy-to-use client platform that saves time with patient, user and time contexts
- ST Complex Review feature that lets you review ischemic events by displaying averaged ST complexes in multiple formats
- Web-based electronic ECG calipers that let you make ECG-related measurements remotely
- Web-based remote view of vital signs data
- Display of up to 72 hours of a maximum of 16 waveforms – including ECG, respiratory, hemodynamic and EEG
- Support for pacer spikes
- Trend review and access to up to 1,000 arrhythmia and alarm events per patient
- Advanced patient navigation with time anchor and ability to view direct correlation of events to trends

A

MT-2605-2008



MT-2331-2008



MT-2630-2008



MT-1160-2007



6.2 INFINITY® SYMPHONY SUITE

Features: (continued)

- Auto filter to show only event lines with actual events in the Patient Navigator Panel
- Ability to generate a wide variety of chart-ready reports in PDF format – including Patient Status, Full Disclosure Strips, Trends, Events and Multilead Simultaneous ECG, Event Summary
- User Audit Trail to track user actions
- Edit Privileges and Electronic Signature to restrict writing access to the Infinity CentralStation database
- Enhanced patient privacy

Includes:

- Infinity Symphony server software CD
- USB license key for one (1) host PC with Infinity Symphony Server
- Installation and instructions for use (pdf on distribution CD)
- One (1) Infinity Symphony Single Concurrent license

Options:

- ST Complex review feature that lets you review ischemic events by displaying averaged ST complexes in multiple formats and at multiple speeds.
- Additional Infinity Symphony Single Concurrent licenses
- Web-based remote view of vital signs data for up to 128 patients

Requires:

- Infinity CentralStation VF8.4 or later (MS18500) or Infinity CentralStation Wide Screen VG1 or VG2.0 (MS26800)
- Extended event/full disclosure storage licenses on Infinity CentralStation recommended
- Bed View option requires Infinity Gateway (MS11700) with PatientWatch (MS22853) option enabled
- Server hardware, client hardware, operating system software and other network components not included
- Refer to product technical data sheet for minimum requirements
- Internet Explorer 11
- Infinity WebPortal requires one or more of the following:
 - Infinity Gateway PatientWatch/VentWatch
 - Infinity Innovian

Note: Dräger does not supply the Microsoft® software licenses required for operating our product on server systems or for accessing our product from client PC systems. Please consult with your Information Technology department and your Microsoft® licensing vendor to determine the appropriate action to take in regard to obtaining the required licenses.

6.2 INFINITY® SYMPHONY SUITE

A Symphony concurrent license

MS16752

Infinity Symphony single concurrent license enabling a user to run one (1) session of Symphony. Up to 32 maximum concurrent users are supported for each Infinity Symphony Server.

Includes:

- Software license certificate

Requires:

- Infinity Symphony server software

B Symphony ST review license option

MS24668

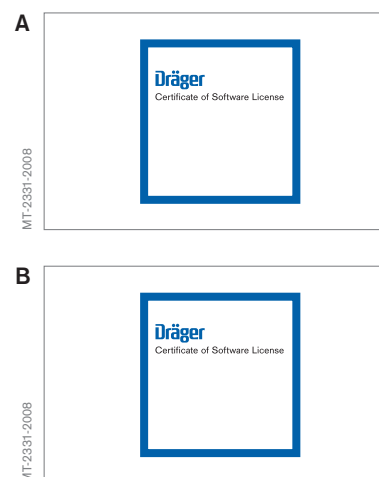
Infinity Symphony ST review license option enables viewing of ST complexes stored in the Infinity CentralStation database, as well as retrospective ST measurements and the creation of ST reports.

Includes:

- Software license certificate

Requires:

- Infinity Symphony server software
- Infinity CentralStation VF8.4 or later (MS18500) or Infinity CentralStation Wide Screen VG1 or VG2.0 (MS26800)
- ST or 12-lead ST analysis option enabled on Infinity bedside monitors
- ST or ST/TruST option enabled for Infinity M300 or Infinity Telemetry





D-62917-2012

Infinity Network

Hospitals today are under increasing pressure to quantify the care they deliver. Adapt your network to growing demands, and optimise the supply of new uses.

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE CARE SYSTEM (IACS)

PATIENT MONITORS – VISTA 120

TELEMETRY

INFINITY MVIEW

CONNECTIVITY AND REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION SYSTEMS

INDEX

INFINITY NETWORK

7. INFINITY NETWORK	
7.1 Infinity® Network Components	287

7.1 INFINITY® NETWORK COMPONENTS

Infinity Network Switches

8417521	Cisco Switch L3 3650 24TS (with 24 10/100/1000 Mbps ports)
8417522	Cisco Switch L3 3650 48TS (with 48 10/100/1000 Mbps ports)
8417523	Cisco Switch L3 3650 24PS (with 24 10/100/1000 Mbps PoE ports)
8417524	Cisco Switch L3 3650 48PS (with 48 10/100/1000 Mbps PoE ports)
8417527	Cisco Switch L2 2960+ 24TC (with 24 10/100 Mbps ports)
8417528	Cisco Switch L2 2960+ 48TC (with 48 10/100 Mbps ports)
MS32796	Cisco Switch L2 2960+ 24PC (with 24 10/100 Mbps PoE ports)
MS32797	Cisco Switch L2 2690+ 48PST (with 48 10/100 Mbps PoE ports)

Networks switches approved for usage in the Infinity Network.
Tested for all Infinity bedside monitors, Infinity Docking Station,
Infinity ICS, Infinity C700 and R50N printer.

Switches can be used as part of the Infinity OneNet solution and shared
with other hospital devices or as standalone network for Dräger only.

Features included at a minimum:

- Support for IP Multicast handling (IGMP snooping)
- VLAN handling
- Port speed settings 10/100 Mbps or 10/100/1000 Mbps
- These Cisco 3650 switches are the IP Base image

Requires:

- Power cord
- Network cables

Please refer to Dräger supplied Cisco Installation instructions for limitations and calculations of multicast addresses prior to ordering or installing this switch.

7.1 INFINITY® NETWORK COMPONENTS

A Network connection cables (Crossover)

5730176 Network connection cable (Crossover), 2 m (6.5 ft)

5592667 Network connection cable (Crossover), 6 m (19.6 ft)

Cable allows connection of a laser printer to a standalone IDS, connection of Infinity Telemetry Receiver to MultiView WorkStation or Infinity CentralStation, or direct connection of a laser printer to the Ethernet port of the Infinity Delta/DeltaXL/Kappa and the Siemens® SC 7000/8000/9000XL monitors.

B Shielded network connection cables

4725557 Shielded Network patch cable, 20 m (65.6 ft)
(with connector for field termination)

4726399 Shielded Ethernet patch cable, 4.9 m (16.07 ft)

4726381 Shielded Ethernet patch cable, 2.4 m (7.8 ft)

Shielded Patch cable, Cat6A 2.5 m (8.2 ft)

4726373 Shielded Ethernet patch cable, 1.2 m (3.9 ft)

Shielded cable to connect: Infinity Docking Station to network wallplate; MIB II protocol converter to the Infinity Docking Station. Two (2) patch cables are required for each Infinity Explorer; one for the Infinity LAN and the other for the hospital LAN.

Note: shielded patch cables are always recommended in particular in OR environments.



7.1 INFINITY® NETWORK COMPONENTS

Infinity Network Wireless AccessPoints

Cisco Lightweight access points require a wireless controller to operate:

MS33895 Cisco AccessPoint CAP-2702I-E
(only for ETSI regulated countries)

8417537 Cisco AP Controller 5508-12
(can manage up to 12 access points)

8417538 Cisco AP Controller 5508-25
(can manage up to 25 access points)

MS32800 Cisco Power Adapter

MS32799 Cisco Power Injector

EU coded access points shall be operated in ETSI regulated countries.

Wireless Access points approved for usage in the Infinity Network. Tested for all wireless Infinity bedside monitors and Infinity M300 telemetry.

Access points can be used as part of the Infinity OneNet solution and shared with other hospital devices or as standalone network for Dräger only.

Features included at a minimum:

- Support for IP Multicast handling (IGMP snooping)
- VLAN handling
- Support for 802.11 a/g/n
- WPA2 encryption

Requires:

- Power adapter, injector or PoE capable switch

7.1 INFINITY® NETWORK COMPONENTS

A Infinity Network SFP Module

8417539

Optional SFP Transceiver for following Cisco Switches:

- 8417521
- 8417522
- 8417523
- 8417524
- 8417527
- 8417528
- MS32796
- MS32797

Requires:

- Cisco 2960+ or 3650 Switch

A

D-20912-2015



7.1 INFINITY® NETWORK COMPONENTS

A Infinity Network Wireless Client Adapter 802.11b/g

MS25009 WLAN Client Adapter

Wireless PC card (PCMCIA) provides added mobility and flexibility to Infinity patient monitors.

Features:

- 802.11b/g with WEP and WPA2 encryption for secure network communications
- Superior range and throughput

Includes:

- One (1) Wireless Client Adapter
- CompactFlash to PCMCIA adapter

Requires:

- Access point
- Requires monitor wireless software option
- Delta, Delta XL, Kappa, Gamma X XL or Vista XL monitor with software version higher than VF8

Infinity Network Wireless Client Adapter 802.11b/g

MS25032 WLAN Client Adapter

Wireless PC card (PCMCIA) provides added mobility and flexibility to Infinity patient monitors.

Features:

- 802.11b/g with WEP and WPA2 encryption for secure network communications
- Superior range and throughput

Includes:

- One (1) Wireless Client Adapter
- CompactFlash to PCMCIA adapter

Requires:

- Access point
- Requires monitor wireless software option
- Gamma XL or Vista monitor with software version higher than VF7

A

MT-26534-2008





Clinical Information Systems

Innovian® Solution Suite is a clinical information management platform that helps to accelerate the flow of patient data across the perioperative and critical care environments. Innovian continually captures vital data from medical devices and information systems and integrates that data into one easy-to-navigate interface for you to quickly access anywhere via your hospital network. With more than 20 years of experience with clinical information systems, Dräger designed this solution to help you address your cost containment and patient safety initiatives.

CLINICAL INFORMATION SYSTEMS

8. CLINICAL INFORMATION SYSTEMS	
8.1 Patient Data Management	294
Innovian Anesthesia	294
8.2 Integrated Care Manager (Germany only)	299

8.1 PATIENT DATA MANAGEMENT

(available in selected markets)

Innovian® Anesthesia

Innovian Anesthesia Implementation

PS10014

This service will provide the labor for any Innovian Anesthesia Implementation project to address installation, testing, configuration and any associated training with the initial implementation. A detailed project plan, as part of an overall Scope of Work is a deliverable, to elaborate on the activities and expected duration involved with the project.

Innovian Anesthesia

MS16609 Innovian Anesthesia base package – English

MS16641 Innovian Anesthesia base package – French

MS29178 Innovian Anesthesia base package – Dutch

Innovian Anesthesia is a state-of-the-art departmental data-management solution.

Innovian Anesthesia is available in English, Dutch and French (Belgium) languages only.

Description:

- 1 Innovian database
- 1 List manager
- 1 Environment manager
- 1 Case manager
- 6 Intra-OP modules
 - 6 integrated browsers
 - 6 Admission modules
 - 6 Pre-OP modules
 - 6 Holding modules

Features:

- Preoperative assessment
- Documentation templates (environments)
- Holding documentation
- IntraOP documentation
- PostOP (recovery room) documentation

continue next page

8.1 PATIENT DATA MANAGEMENT

(available in selected markets)

Innovian® Anesthesia

Innovian Anesthesia

Includes:

- Robust clinical repository
- Easy-to-read, comprehensive records and instant printout of medical records
- Open and scalable architecture
- Adaptable workflow and intuitive user interface
- Security and fault-tolerance network
- Collaboration across care areas
- Systematic and comprehensive documentation of diagnoses, procedures, patient activities
- Scoring calculation (e.g. Apache)
- Quality assurance and outcomes assessment
- Online documentation of data from patient monitors and ventilators
- Built in Web browser

Requires:

- Sale and installation requires detailed site survey performed by DrägerService®.
- Contact Dräger for current technical specifications

Licenses:

Intra-OP license	MS16608
1 Integrated browser	
1 Admission module	
1 Pre-OP module	
1 Holding module	
Office license (for use outside of the Ors)	
same as Intra-OP license	MS16610
Post-OP license	MS16611
1 Post-OP Nursing module	
1 Intra-OP recorder	
1 Admission module	
1 Pre-OP module	
1 Holding module	
eForms Pre-Op Anesthesia Assessments license	MS16791
Innovian Anesthesia base package – English	MS16609
1 – Innovian Database	
1 – List manager	
1 – Environment Manager	
1 – Case manager	
6 – Intra-op Modules	
eForms Pre-Op Anesthesia Assessments license	MS16791

8.1 PATIENT DATA MANAGEMENT

(available in selected markets)

Innovian® Anesthesia

Innovian® Anesthesia Device Interface option

MS16613	Device Interface option Vitalink
MS16890	Interface cable Vitalink/GE 9500, 100
MS16600	Interface cable Vitalink NM3
MS16612	Device Interface option Medibus
MS16598	Interface cable Medibus
MS16892	Interface cable Medibus (Solar8Km) 30'
MS16614	Device Interface option Delta/G/K
MS16597	Interface cable Kappa
MS16596	Interface cable Delta/Gamma
MS16890	Interface cable Kappa XLT
MS13749	Y-cable for Delta with Scio
MS16619	Device Interface option AspectBis
MS16595	Interface cable AspectBis
MS16620	Device Interface option BaxterVigilance
MS16594	Interface cable BaxterVigilance
MS16618	Device Interface option DatexAS3/5
MS16593	Interface cable Datex AS3/5
MS17045	Device Interface option Datascope Passport
MS17046	Device Interface option Datascope Visa
MS16893	Interface cable Datascope DIAP
MS16616	Device Interface option DatexCapSer
MS16592	Interface cable DatexCapSer
MS16617	Device Interface option Novam.515A
MS16591	Interface cable Novam.515A
MS16607	Device Interface option Novam.Capno
MS16592	Interface cable Novam.Capno
MS16629	Device Interface option Becton-Dickinson R5200/250
MS16589	Interface cable Becton-Dickinson R5200/250
MS16889	Interface cable Becton-Dickinson RGM 5200/Vent
MS16628	Device Interface option Becton-Dickinson 7800/7900
MS16605	Interface cable Becton-Dickinson 7800/7900
MS16889	Interface cable Becton-Dickinson RGM 5200/Vent
MS16891	Interface cable Becton-Dickinson VentAesthiva
MS16615	Device Interface option PhilipsVrdia/CMS
MS16603	Interface cable PhilipsCMS
MS16604	Interface cable PhilipsVrdia24/26

8.1 PATIENT DATA MANAGEMENT

(available in selected markets)

Innovian® Anesthesia

Innovian Anesthesia Device Interface option

MS16627	Device Interface option SpacelabsDlog
MS16602	Interface cable Spacelabs 90387
MS16601	Interface cable Spacelabs UCW
MS17044	Device Interface option GE Marquette
MS16886	Interface cable Dash Series
MS16598	Interface cable Medibus Julian
MS16892	Interface cable Medibus (Solar8Km) 30'
MS16599	Interface cable Vitalink/GE95
MS16890	Interface cable Vitalink/GE9500, 100
MS17206	Interface cable Kit RS232-422 Pwr
MS17043	Device Interface option Philips Intellivue
MS16894	Interface cable Philips Intellivue
OP90319	Device Interface option Masimo Rainbow Set
OP90366	Device Interface option Invivo Magnitude
MS16890	Interface cable Invivo Magnitude
OP90367	Device Interface option Datex Ohmeda Avance 2
MS16891	Interface cable Datex Ohmeda Avance 2
OP90384	Option Interface Casmed Foresight
MS16598	Interface cable Casmed Foresight
OP90388	Device Interface option Nihon Kohden
MS29592	Interface cable Nihon Kohden / BSM5100
MS29222	Interface cable Nihon Kohden / BSM2300
OP90454	MedRad Versis 8600 Monitor (Uses cable MS16601)
OP90459	Covidien Invos Cerebral/Somatic Oximetry Device Interface (Uses cable MS16593)
OP90508	Maquet Flow-i Device (Uses cable MS16601)
OP90510	Cheetah NICOM hemodynamic monitoring I/F (Prod)

8.1 PATIENT DATA MANAGEMENT

(available in selected markets)

Innovian® Anesthesia

Innovian Anesthesia System Software option

MQ00198 Reporting Services Tool

- Includes license fee, implementation and training

MQ00130 eForms Pre-Op Anesthesia assessments

- Web-based pre-op anesthesia assessment forms
- Includes installation and training

Innovian Anesthesia System Interface option

MS16625 Software option Web API

HL7 Inbound

MS16623 Software option base package

MS16624 Software option Innovian HL7 ADT Inbound

MS16622 Software option Innovian HL7 Scheduling Inbound

MS16621 Software option Innovian HL7 Lab Inbound

HL7 Outbound

MS22317 Software option Innovian Outbound messaging interface



D 10073-2010

Integrated Care Manager

Germany only

Integrated Care Manager (ICM) erfüllt Ihr Bedürfnis als Arzt, Pflegepersonal und Krankenhausmanager nach präziser Dokumentation, verbesserten Arbeitsabläufen, effizienten Informationsprozessen, Qualitätssicherung und statistischen Analysen für medizinische und betriebswirtschaftliche Zwecke. Durch ICM wird ein konstanter Qualitätsgrad in jedem Aspekt des Intensivstationsmanagements sichergestellt.

OVERVIEW

PATIENT MONITORS

INFINITY ACUTE
CARE SYSTEM (IACS)PATIENT MONITORS –
VISTA 120

TELEMETRY

INFINITY MVIEW

CONNECTIVITY AND
REMOTE ACCESS

INFINITY NETWORK

CLINICAL INFORMATION
SYSTEMS

INDEX

8.2 INTEGRATED CARE MANAGER

(Germany only)

A Integrated Care Manager

MS17160

ICM is a state-of-the-art departmental data-management solution for adult and neonatal ICUs and the anesthesia department. ICM is available in German language only.

Features:

- Unit management
- Therapy and treatment planning
- Care documentation
- Workflow management
- Quality management

Includes:

- Bed occupancy status overview
- Access to patient demographic information
- Assessment based care and therapy planning
- Calculation of dosages and infusion rates based on patient weight
- Balance status overviews for fluids, calories and blood
- Specific configurations for neonates
- Registration of important doctor and nurse observations upon admission
- Systematic and comprehensive documentation of diagnoses, procedures, patient activities
- Support for German coding systems ICD-10, OPS and AVB
- Process, event and artifact documentation
- Scoring calculation (e.g. SAPS, TISS, GCS, etc.)
- Graphical wound documentation and LEP support
- Online documentation of data from patient monitors, ventilators and blood gas analyzers and hemodialysis devices
- Integration with Infinity Patient Monitoring Network
- Instant printout of medical records and letters
- Context sensitive access to knowledge bases
- Smooth data export for statistical analysis or billing purposes
- Supports multiple care units with common users and differing configuration

*Integrated Care Manager is not available in the U.S.



D-372-2017

8.2 INTEGRATED CARE MANAGER

(Germany only)

Integrated Care Manager

ICM-Workplaces

- ICMi ICU Workplace
- ICMa Anesthesia Workplace
- ICMa PräOP Mobile
- ICMa Induction/Recovery Workplace
- ICMneo Neonatal Workplace
- ICM Office Workplace
- ICM Web Access

Options:

- ICM LEP Documentation
- ICMiq
- ICM Option SmartSonar Sepsis
- ICM Option Pharmacy Information Systems
- ICM Option CLAPP-Interface
- ICM Option Nutrition Planning
- ICM Option Rule Editor

HL7 Interfaces

- ICM HL7 ADT - inbound Systems Interface
- ICM HL7 Diag/Proc bi-directional Systems Interface
- ICM HL7 Laboratory data inbound Systems Interface
- ICM HL7 Microbiology inbound Systems Interface
- ICM HL7 Results bi-directional (Text/Findings)
- ICM HL7 Performance Data outbound Systems Interface
- ICM HL7 MDM Outbound Systems Interface
- ICM HL7 Anesthesia-Data Interface

Device driver options

- ICM Device Interface 3rd party
- ICM Device Interface Dräger
- ICM Device Interface BGA
- ICM Device Interface Hemodialysis
- ICM Device Interface Fluidmgmt.
- ICM Device Interface HLM
- ICM Device Interface ECMO
- ICM Device Interface Network

Requires:

ICM sale and installation requires detailed site survey performed by DrägerService®.

Please refer for system requirements to the Integrated Care Manager (ICM) Productinformation 9102267.

*Integrated Care Manager is not available in the U.S.

INDEX

1269799	Terminator AC coupled	264
1269831	Attenuator, 3 db	264
1269864	DC Block	264
1270573	F Connector, twist (100)	264
1278576	Adapter BNC to F	264
1851691	Power cord, Switzerland, SN SEV 1011	144, 167
1851705	Power cord, Austr./New Zeald, AS 3112(US)	144, 167
1851713	Power cord, Great Britain, BS 1363	144, 167
1859714	Power cord, China, GB 1002(US)	144, 167
1868160	Power cord, Thailand (5-15P 250 V), N 5-15P 250 V	144, 167
1868950	Power cord, Denmark, DK	144, 167
1869833	Power cord, Israel, IL	144, 167
1875523	Power cord, Brazil, NBR14136	144, 167
1886274	Power cord, Argentina IRAM2073-16	144
2170221	Adhesive wrap for Nellcor® Oxiband™ P/I, 100 pcs.	92
2171767	Grounding cable, 5 m (16.4 ft)	145
2601189	Cardiac Output cable, 3 m	234
2601190	CO In-line Injection temperature probe Becton Dickinson	234
2601191	CO In-line Injection temperature probe housing	234
2601192	CO Control Syringe	234
2601195	NIBP tube, 3 m	231
2601197	Temperature probe skin, adult, 3 m, reusable	233
2601198	Temperature probe, rectal/oral, adult, 3 m, reusable	233
2601199	Temperature probe, rectal/oral, neonatal/infant, 3 m, reusable	233
2601200	Temperature probe skin, neonatal/infant, 3 m, reusable	233
2601201	Cardiac output cable	234
2605081	CO ₂ LoFlo Nasal cannula + O ₂ , Pediatric, disposable, 10 pcs.	237
2605082	CO ₂ LoFlo Nasal cannula + O ₂ , Infant and Pediatric, disposable, 10 pcs.	237
2605083	CO ₂ LoFlo Nasal/Oral cannula, Adult, disposable, 10 pcs.	236
2605084	CO ₂ LoFlo Nasal/Oral cannula, Pediatric, disposable, 10 pcs.	236
2605085	CO ₂ LoFlo Nasal/Oral cannula + O ₂ , Adult, disposable, 10 pcs.	237
2605086	CO ₂ LoFlo Airway adapter Adt/Ped., disposable, 10 pcs.	238
2605087	CO ₂ LoFlo Nasal cannula, Pediatric, disposable, 10 pcs.	236
2605088	CO ₂ LoFlo Nasal cannula, Infant, disposable, 10 pcs.	236
2605089	CO ₂ LoFlo Airway adapter Pedi/Infant with dehumidification tubing, disposable, 10 pcs.	238
2605124	CO ₂ sidestream water trap, for Vista 120, 20 pcs.	235
2605127	CO ₂ LoFlo Nasal cannula, Adult, disposable, 10 pcs.	236
2605128	CO ₂ LoFlo Airway adapter Adt/Ped. with dehumidification tubing, disposable, 10 pcs.	238
2605129	CO ₂ LoFlo Sampling Line Kit, disposable, 10 pcs.	238
2605130	CO ₂ LoFlo Nasal cannula + O ₂ , Adult, disposable, 10 pcs.	237
2606151	NIBP cuff, infant, 10 – 15 cm, reusable	231
2606152	NIBP Cuff, small child, 13 – 17 cm, reusable	231
2606153	NIBP cuff, child, 16 – 21 cm, reusable	231
2606154	NIBP cuff, small adult, 20.5 – 28 cm, reusable	231
2606155	NIBP cuff, adult, 27 – 35 cm, reusable	231
2606156	NIBP cuff, larger adult, 34 – 43 cm, reusable	231
2606208	SpO ₂ sensor, adult, 0.5 m, disposable, 25 pcs.	228
2606209	SpO ₂ sensor, pediatric, 0.5 m, disposable, 25 pcs.	228
2606210	SpO ₂ sensor, infant, 0.5 m, disposable, 25 pcs.	228
2606211	SpO ₂ sensor, neonate, 0.5 m, disposable, 25 pcs.	229
2606225	IBP pressure transducer kit, BD/Argon, disposable, 5 kits	234
2606226	etCO ₂ sensor Capnostat 5, reusable	239
2606227	CO ₂ airway adapter, adult, disposable, 10 pcs.	239
2606228	CO ₂ airway adapter, neonatal (infant/pediatric), disposable, 10 pcs.	239
2606229	Vista 120 rechargeable Lithium-Ion battery	239
2606231	Vista 120 printing paper, 4 rolls	239
2606247	ECG electrodes, adult, disposable, 300 pcs.	227
2606248	ECG electrodes, child, disposable, 500 pcs.	227

INDEX

2606249	ECG electrodes, adult/child, disposable, 1,000 pcs.	227
2606270	PS120 Desktop power supply, 120 W	167
2606483	SpO ₂ finger sensor, adult, 2.5 m, reusable	229
2606484	SpO ₂ finger sensor, adult, 1 m, reusable	229
2606485	SpO ₂ silicone Soft-tip sensor, adult, 1 m, reusable	228
2606486	SpO ₂ silicone Soft-tip sensor, pediatric, 1 m, reusable	228
2606487	SpO ₂ extension cable, 2 m, reusable	228
2606488	IBP cable Becton Dickinson/Argon	234
2606489	IBP cable Edwards	234
2606490	IBP cable Abbott, Medex	234
2606491	IBP cable Utah	234
2606492	ECG trunk cable, 3-lead, for neonates, IEC & AHA	227
2606493	ECG limb wires, 3-lead, Grabber, IEC colour code	227
2606494	ECG limb wires, 5-lead, Grabber, IEC colour code	227
2606495	ECG trunk cable, 3-lead, IEC/AHA colour code	227
2606496	ECG trunk cable, 5-lead, IEC/AHA colour code	227
2606497	ECG limb wires, 3-lead, Grabber, AHA colour code	227
2606498	ECG limb wires, 5-lead, Grabber, AHA colour code	227
2607034	NIBP cuff, neonatal #1, 3 – 6 cm, disposable, 20 pcs.	232
2607035	NIBP cuff, neonatal #2, 4 – 8 cm, disposable, 20 pcs.	232
2607036	NIBP cuff, neonatal #3, 6 – 11 cm, disposable, 20 pcs.	232
2607037	NIBP cuff, neonatal #4, 7 – 13 cm, disposable, 20 pcs.	232
2607038	NIBP cuff, neonatal #5, 8 – 15 cm, disposable, 20 pcs.	232
2607550	CO ₂ sampling line, disposable, for Vista 120, 100 pcs.	235
2607551	CO ₂ sampling cannula, adult, disposable, for Vista 120, 100 pcs.	235
2607552	CO ₂ nasal cannula, pediatric, disposable, for Vista 120, 100 pcs.	235
2607553	CO ₂ nasal cannula, infant, disposable, for Vista 120, 100 pcs.	235
2607554	CO ₂ sampling cannula + O ₂ , adult, disposable, for Vista 120, 50 pcs.	235
2607555	CO ₂ sampling cannula + O ₂ , child, disposable, for Vista 120, 50 pcs.	235
2870173	NIBP cuff, disposable, neonate, size 5, 8.3 – 15.0 cm (3.3 – 5.9 in), 10 pcs.	126, 207
2870181	NIBP cuff, disposable, neonate, size 1, 3.1 – 5.7 cm (1.2 – 2.3 in), 10 pcs.	126, 207
2870199	NIBP cuff, disposable, neonate, size 2, 4.3 – 8.0 cm (1.7 – 3.2 in), 10 pcs.	126, 207
2870207	NIBP cuff, disposable, neonate, size 3, 5.8 – 10.9 cm (2.3 – 4.3 in), 10 pcs.	126, 207
2870215	NIBP cuff, disposable, neonate, size 4, 7.1 – 13.1 cm (2.9 – 5.2 in), 10 pcs.	126, 207
2870298	NIBP hose, neonate, 2.4 m (7.8 ft)	126, 204
3368383	IBP adapter cable, 10-pin to 7-pin	106
3368391	MultiMed 5, 2.5 m (8.2 ft)	56
3368425	Pod communication cable, 3 m (9.8 ft)	54, 97, 99, 101, 114, 129, 209
3368433	SpO ₂ intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed pods, 1 m (3.2 ft)	77, 79, 91
3368458	CO intermediate cable, 1 m (3.2 ft)	111, 116, 211
3375834	SpO ₂ intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed pods, 2 m (6.5 ft)	77, 79, 91
3375933	IBP intermediate cable Argon/Merit Medical, 3.7 m (12.1 ft)	110
3375941	Hemo pod adapter Argon/Merit Medical	104
3375958	Hemo pod adapter, 10 pin	104
3376493	Interface plate	154, 156
4313578	Y-cable, recorder and alarm output	157
4313586	Recorder cable, 0.6 m (23.6 in)	156
4314618	Analog output cable, 5 m (16.4 ft)	151
4314626	Alarm output cable, Interface plate and Infinity Docking Station (IDS), 5 m (16.4 ft)	151
4314667	QRS Sync cable, 3 m (9.8 ft)	152
4318130	Recorder cable, 0.5 m (19.6 in)	156
4321563	IBP intermediate cable, SensoNor, 3.7 m (12.1 ft)	108
4321712	Power cord, Europe, DIN 49441, R2	144, 167
4321720	Power cord, N.-America, NEMA 5-15P, ANSI C73 5-15P	144, 167
4322967	ACE® Full Arrhythmia Option	15, 17, 19, 22
4329822	Skin temperature probe, reusable, with 7-pin connector, 1.5 m (4.9 ft)	71, 202

INDEX

4329848	General-purpose temperature probe, reusable, child, 7-pin connector, 1.5 m (4.9 ft)	71, 202
4329889	General-purpose temperature probe, reusable, adult, 7-pin connector, 1.5 m (4.9 ft)	71, 202
4527750	ECG electrodes, single-patient use, adult/child, 50 pcs.	68, 181, 250
4528741	Transducer kit Argon/Merit Medical, disposable, 5 pcs.	110
4711201	Recording paper for Infinity® R 50, 50 mm, approx. 30 m, 10 rolls	155, 222
4712993	Recorder cable, 0.6 m (23.6 in)	156
4714346	RS232 diagnostic UART cable, 3 m (9.8 ft)	152
4715319	Mounting Docking Station	132, 137
4718248	Memory data card	152
4720095	Rail mount for IDS power supply	136, 170
4720103	Roll stand bracket CPS/IDS	170
4720129	Wall bracket for CPS/IDS power supply	138, 170
4721416	Hemo transducer plate, SensoNor/Medex, 5 pcs.	105
4721424	Hemo transducer plate, universal, 5 pcs.	105
4721770	Recorder cable, IDS, 1.5 m (4.9 ft)	154, 157
4721788	Infinity etCO ₂ airway adapter for Capnostat III Sensor Neonatal (reusable)	47
4721796	Infinity etCO ₂ airway adapter for Capnostat III Sensor Adult (reusable)	47
4725524	Network ethernet Cbl Plenu, 200 m	218
4725532	Network ethernet Cbl PVC, 165 m	218
4725557	Shielded Network patch cable, 20 m (65.6 ft)	218, 288
4725573	Infinity Network patch panel	218
4726084	Remote display cable, 3 m (9.8 ft)	149
4726373	Shielded Ethernet patch cable, 1.2 m (3.9 ft)	218, 288
4726381	Shielded Ethernet patch cable, 2.4 m (7.8 ft)	155, 218, 288
4726399	Shielded Ethernet patch cable, 4.9 m (16.07 ft)	218, 288
5188813	Universal bed mount	137
5191221	MultiMed 6, 2.5 m (8.2 ft)	55
5192112	Hemo transducer plate, Abbott/Braun, 5 pcs.	105
5193813	4-Way Video Splitter	160
5194779	ECG neo adapter pin, 10 pcs.	61
5194910	Cable SDC to monitor or IDS, 25 m (82 ft)	143, 149
5194928	Alarm output cable, 5 m (16.4 ft)	151
5195024	ECG electrodes, single-patient use, neonate, 300 pcs.	61, 181, 227
5195180	IBP intermediate Y-cable, Memscap/SensoNor, 3.7 m (12.1 ft)	109
5195198	Pod communication cable, 5 m (16.4 ft)	54, 99, 114, 209
5196980	Hemo pod adapter Edwards	104
5196998	Hemo pod adapter Abbott/Medex/ICU Medical	104
5197384	R50 countertop plate	222
5198333	Temperature adapter cable	72
5198911	Ventilator Siemens® – Servo Ventilator 300/300A	139
5198929	Baxter SvO ₂ monitors – Vigilance, Vigilance II	139
5198937	Ventilator Puritan Bennett – 7200	139
5198945	Ventilator Siemens® – Servo Ventilator 900	139
5198952	Ventilator Dräger – Evita 2 Dura	139
5198952	Ventilator Dräger – Evita 4	139
5198952	Ventilator Dräger – Evita XL	139
5198952	Ventilator Dräger – Savina	139
5198952	Ventilator Dräger Babylog	139
5198952	Anesthesia System Dräger – Fabius CE	140
5200105	Antenna amplifier, 15 dB/150-614 MHz	262
5201988	3-lead ST Analysis Option	15, 17, 19, 23
5201996	Physiological Calculations Option	15, 17, 19, 22, 25
5202747	MultiMed 12 Pod mounting band	54
5204644	General-purpose temperature probe, reusable, adult, 7-pin connector, 3 m	71, 202
5204651	General-purpose temperature probe, reusable, child, 7-pin connector, 3 m	71, 202
5204669	Skin temperature probe, reusable, with 7-pin connector, 3 m	71, 202
5206110	Infinity Docking Station (IDS)	131, 132
5206193	Remote keypad coil cable, 7.6 m (24.9 ft)	150

INDEX

5206441	Export protocol cable, IDS, 3 m (9.8 ft)	151
5206581	IBP intermediate Y-cable Argon/Merit Medical, 3.7 m (12.1 ft)	110
5206607	IBP Y-cable, Baxter, 3.7 m (12.1 ft)	107
5207415	Calibration kit MultiGas, incl. bottle, regulator, reservoir bag	121
5207878	Multiplexer, 5-900 MHz, 2:1, 2 way splitter	263
5207886	Multiplexer, 5-900 MHz, 4:1, 4 way splitter	263
5587923	Bracket, UHF antenna ground plate	262
5588095	IBP Y-cable adapter, 10-pin to 7-pin	107
5588822	HemoMed pod kit	103
5589663	MultiMed 12 Pod kit	54
5590539	NeoMed cable, 2.5 m (8.2 ft)	60
5591305	DC power extension cable, 2.5 m (8.2 ft)	145
5591925	HemoMed connection cables, 3 m (9.8 ft)	103
5591933	HemoMed connection cables, 5 m (16.4 ft)	103
5592097	Infinity Delta/Delta XL SLA battery pack	153
5592147	IBP adapter, Y-cable, 16-pin	106
5592154	Y-cable, reusable, 7-pin connector, for 2 temperature probes	72, 200
5592162	ECG 3-lead neo adapter cable, 1.5 m (4.9 ft)	61
5592667	Network connection cable (Crossover), 6 m (19.6 ft)	218, 288
5594440	Handle hook mount	135
5594812	Omni-directional antenna UHF, 400-450 MHz	262
5594820	Omni-directional antenna UHF, 450-480 MHz	262
5596288	Remote keypad connection cable for Infinity Docking Station or Kappa monitor	25, 150
5597203	Infinity Delta second PodComm port	15, 20
5597211	Infinity Kappa 4 to 5 Channel Option	19, 20
5597328	12-lead ST Analysis (ARIES) Option	15, 17, 19, 22, 23
5597377	Infinity Delta/Delta XL SLA battery charger	153
5597914	Infinity Delta/Kappa 5 to 6 Channel Option	15, 19, 21
5597922	Infinity Delta/Delta XL/Kappa 6 to 8 Channel Option	15, 17, 19, 21
5598128	Holder MultiMed/NeoMed	55, 56, 58, 60
5729418	Infinity Gateway server software	268, 271, 274, 275, 276, 278, 279, 280, 281
5730176	Network connection cable (Crossover), 2 m (6.5 ft)	218, 288
5731281	IBP Y-cable, 16-pin to 10-pin	106
5732388	Infinity Docking Station, Interface and power	132
5734400	5-lead ECG connection plug	54
5735852	File Access Data Access Tool option	278
5736348	Anesthesia System Dräger – Cicero EM Color	140
5736348	Anesthesia System Dräger – Cicero C3 (flow)	140
5736348	Anesthesia System Dräger – Fabius GS	140
5736348	Anesthesia System Dräger – Fabius Tiro	140
5736348	Anesthesia System Dräger – Julian (flow)	140
5736348	Anesthesia System Dräger – Primus/Apollo (flow)	140
5736355	Anesthesia System Dräger – Cicero EM B/W	140
5736355	Anesthesia System Dräger – Cicero B	140
5736355	Anesthesia System Dräger – Cato	140
5737817	Antenna power supply +24 V DC/230 V AC (1.5A)	263
5740068	Infinity R50-N recorder	155, 222
5741975	CO thermistor T-piece Argon/Merit Medical, 25 pcs.	111, 116, 211
5742981	Abbott – Oximetrix 3	139
5742999	Blood Gas Analysis System AVL – Opti CCA	140
5743872	Blood Gas Analysis System VIA – V-ABG1	140
5943910	12-lead ST/Physio calcs/Full Arrhythmia Option Package	15, 17, 19, 22
5944074	Anesthesia System North American Dräger – Narkomed 2/4	140
5944074	Anesthesia System Dräger – Narkomed 6000/6400	140
5944082	Anesthesia System Argon (Becton-Dickinson) – Modulus CD	140
5944595	Blood Gas Analysis System OSI – OpticalCAM	140
5947226	ECG 5-lead ESU block	56

INDEX

5949230	WinAccess API Data Access Tool Option	268, 271, 278
5950196	MultiMed 5, 1.5 m (4.9 ft)	56
5950220	Special Application Aspect – A 2000™ BIS® Monitor	141
5951608	ASTM Stat Lab Interface option	281
5952630	Infinity R50 recorder (not RoHS compliant)	154
5953539	AC power adapter (100 V – 240 V AC)	145
5954537	Ventilator Siemens® – Servo-i	139
6556513	Laser printer, 115 V	158, 223
6850435	Test gas cylinder 5 Vol.% CO ₂ , 95 Vol. % N ₂	118, 215
6870279	CO ₂ cuvette reusable, adult, for CO ₂ sensors 6871500, 6870300, 6871950	117, 214
6870280	CO ₂ cuvette reusable, pediatric, for CO ₂ sensors 6871500, 6870300, 6871950	117, 214
6870281	Test filter	118, 215
6871581	Direct connection cable, 1.8 m (5.9 ft)	146
6871810	Scio Four Gas Modules	147
6871950	CO ₂ mainstream sensor, for Evita® Infinity® V500, Infinity M540 and Delta VF9.1 and higher	117, 214
6872020	Water trap Infinity® ID WaterLock® 2, 12 pcs.	121
6872128	Adapter WaterLock® 2, set of 6 pcs.	121
6872130	Watertrap WaterLock® 2, 12 pcs.	121
6872159	MCable-Microstream CO ₂ extension cable	212
7014616	Protective cover for general-purpose temperature probe, contains latex, 10 pcs.	71, 202, 233
7256931	MIB II protocol converter	142
7257988	Pod communication cable, 0.3 m (11.8 in)	54, 99, 114, 209
7259034	Pick and Go® EasiArm® monitor mount	135
7261246	MIB II 1–4 options, Infinity Docking Station	131, 132
7262111	Mount plate PGEA Drywall	134
7262137	Mount plate PGEA Westbrook with 48 cm (19") Westbrook wall track	134, 135
7262764	SpO ₂ finger sensor Nellcor® DURA DS 100A	92, 197, 230, 259
7265130	Infinity Docking Station (IDS) + power adapter kit	132
7265155	Cardiac output kit Baxter	112, 116, 211
7265163	Cardiac output kit Argon/Merit Medical	112, 116, 211
7266088	VentWatch™ Respiratory View	275, 276
7267037	Cable management bracket IDS	131, 132, 133
7267078	Single channel BP filter UHF, 608-614 MHz	262
7269850	3COM Network switch	219
7270254	RG6 coaxial cable, PVC, 300 m	263
7270460	Hemo transducer plate, Abbott, 5 pcs.	105
7485621	Universal pole mount	76, 97, 101, 102, 129, 212
7486140	ECG 6-lead ESU block	55
7488211	Remote bedside viewer (requires Infinity Gateway Server)	8, 10, 12
7488229	Terminal emulator applications	8, 10, 12
7488237	Windows®/Web-based clinical applications	8, 10, 12
7489292	World Wide Web viewer	8, 10, 12
7489375	Infinity Docking Station with Integrated MIB II adapter kit	131
7489417	IBP reusable transducer	109
7489433	IBP disposable set, Memscap/SensoNor 844, 10 pcs.	108
7490290	Remote video cable, 3 m (9.8 ft)	149
7491975	Mount plate PGEA Hill-Rom power column	134
7493310	Ventilator Hamilton Galileo	139
7493328	Ventilator Taema Horus	139
7493336	Ventilator Puritan Bennett 840	139
7493344	Abbott Q2/Abbott Q2+	139
7493351	Blood Gas Analysis System Linde/Sensormedics Microgas 7650 – tpO ₂ /tpCO ₂	140
7493690	Anesthesia System Dräger – Primus/Julian (CO ₂)	140
7494540	Mount PGEA european rail system	134
7496875	SpO ₂ adhesive square Masimo, 12 pcs.	87, 195, 258
7496891	SpO ₂ foam wrap Masimo® Foam-Wrap, neonate, LNOP YI SpO ₂ sensor, 12 pcs.	88, 194, 258

INDEX

7496909	SpO ₂ adhesive wrap Masimo® Petite-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	87, 194, 258
7496917	SpO ₂ adhesive wrap Masimo® Multisite-Wrap, for LNOP YI SpO ₂ sensor, 100 pcs.	87, 194, 258
7496925	SpO ₂ adhesive wrap Masimo, for NeoPt SpO ₂ sensor, 100 pcs	87, 194
7496933	SpO ₂ adhesive wrap Masimo® Posey-Wrap, for NeoPt SpO ₂ sensor, 12 pcs	87, 194
7498087	Wireless networking	15, 17, 19, 24
7498863	Paging Interface option	277
7498913	Pick and Go EasiArm mount plate	135
7498921	Temperature probe, pediatric, 1.5 m (4.9 ft)	71
7498939	Temperature probe, adult, 1.5 m (4.9 ft)	71
7498947	IBP transducer Memscap/SensoNor 844 kit	109
7864155	IBP mounting set, Memscap/SensoNor 844	108
7864908	IBP replacement dome, Memscap/SensoNor 844, 50 pcs.	108
7869469	CO ₂ Microstream nasal cannula, pedi	50, 213
7869477	CO ₂ Microstream nasal cannula, adult	50, 213
7869485	CO ₂ Microstream nasal cannula plus O ₂ , pedi	50, 213
7869493	CO ₂ Microstream nasal cannula plus O ₂ , adult	50, 213
7869501	CO ₂ Microstream nasal cannula, pedi	52, 213
7869535	CO ₂ Microstream airway adapter, adult/pedi	49, 212
7869543	CO ₂ Microstream airway adapter, ICU, adult/pedi	49, 212
7869550	etCO ₂ Microstream airway adapter, neo/pedi	49, 212
7869584	CO ₂ Microstream nasal/mouth sampling cannula + O ₂ , pediatric (pack of 25)	51, 213
7869592	CO ₂ Microstream nasal cannula, ICU, adult	50, 213
7869618	CO ₂ Microstream nasal cannula ICU, neo/pedi	52, 213
7870525	Mount plate PGEA GCX	134, 135
7870947	Infinity etCO ₂ Microstream pod kit	48
7870996	Omni-directional antenna, WMTS	262
7872174	NMT accessory cable	101, 102
7875607	Serial cable	146
7876910	Trident pod	101
8201012	Adhesive wrap for Nellcor® Oxiband™ A/N, 100 pcs.	92
8201013	SpO ₂ sensor Nellcor, reusable, Adult/Neonate (OXI-A/N OxiMax)	230
8290286	Sample line, disposable, 10 pcs.	121
8412710	Calibration set, with test connection and test gas cylinder	118, 215
8416352	Parking holder for CO ₂ sensor	118, 215
8416800	PS50 Power supply unit 50 W	167
8417521	Cisco® Switch L3560 24TS	219, 287
8417522	Cisco Switch L3560 48TS	219, 287
8417523	Cisco Switch L3560 24PS	219, 287
8417524	Cisco Switch L3560 48PS	219, 287
8417525	Cisco Switch L2 2960 24TT	219
8417526	Cisco Switch L2 2960 48TT	219
8417527	Cisco Switch L2 2960 24TC	219, 287
8417528	Cisco Switch L2 2960 48TC	219, 287
8417529	Cisco AccessPoint 1242 US IOS	220
8417530	Cisco AccessPoint 1242 EU IOS	220
8417531	Cisco AccessPoint 1242 US LWAP	220
8417532	Cisco AccessPoint 1242 EU LWAPP	220
8417533	Cisco AccessPoint 1131 US IOS	220
8417534	Cisco AccessPoint 1131 EU IOS	220
8417535	Cisco AccessPoint 1131 US LWAPP	220
8417536	Cisco AccessPoint 1131 EU LWAPP	220
8417537	Cisco AP controller 4402-12	221, 289
8417538	Cisco AP controller 4402-25	221, 289
8417539	Cisco Model GLC-SX-MM	219, 290
8419160	CO catheter cable	111, 116, 211
8420077	CO thermistor cable Argon/Merit Medical	111, 116, 211
8539983	CO thermistor cable Baxter/Edwards	111, 116, 211
8608532	Dräger Primus® (S/W version 4.5), 2 m	173

INDEX

8608532	Dräger Primus IE (S/W version 4.5), 2 m	173
8608532	Dräger Apollo® (S/W version 4.5), 2 m	173
9965963	Antenna power supply +24 V DC/117 V AC (1.0A)	263
MS33027	Extended: supports 5+ waveforms per smart display view and 6 bed licenses with ventilation data from interfaced devices through Medibus/Medibus.X	271
2M86464	Quickstop hinged arm for pod	137
G25995	IACS ceiling connection set	169
G26455	Universal extension cables, 5 m (2 sets)	169
G26456	Universal extension cables, 8 m (2 sets)	169
G26740	IACS wall box assembly	169
M32692	Sample gas return line for Fabius®, with filter	121
MC00155	Power supply mount standard rail	138
MK08707	C500 Cockpit to Infinity P2500, 2.5 m	164
MK08708	C500 Cockpit to Infinity P2500, 3.5 m	164
MK09027	Dräger Perseus® A500 (S/W version 1.11), 4 m	173
MK09027	Dräger Zeus® IE (S/W version 1.04), 4 m	173
MK09269	Dräger Perseus® A500 (S/W version 1.11), 2 m	173
MK09269	Dräger Zeus® IE (S/W version 1.04), 2 m	173
MK31400	Rotary knob	8, 10, 12, 13
MK31426	Battery option C700 for IT	8, 10, 12, 13
MK31501	Infinity Medical Cockpit 17" display	163
MK31701	Infinity Medical Cockpit 20" display	163
MK31714	C700 for IT patient vicinity workstation	13
MM15753	Wall mount adapter for IDS power supply	138
MP00003	BIS pediatric sensor kit, 25 pcs.	45
MP00005	BIS Quatro sensor kit, 25 pcs.	45
MP00653	Quickstop set MultiMed	138
MP00721	Holder for MultiMed® 5/6, MultiMed® Plus/OR, NeoMed Pods and Tcore®, swiveling 360°	55, 56, 58, 60, 73, 203
MP00744	BIS cable	239
MP00748	Nellcor® intermediate cable, 1.2 m	197, 230
MP00788	SpO ₂ Masimo® sensor LNCS-TC-I Ear, reusable, pediatric/adult	80, 187, 253
MP00789	SpO ₂ Masimo® sensor LNCS-YI Multisite, reusable, neonate/pediatric/adult	80, 187, 253
MP00790	SpO ₂ adhesive sensor Masimo® LNCS Aidx, disposable, adult, 20 pcs.	81, 183, 254
MP00791	SpO ₂ adhesive sensor Masimo® LNCS Inf, disposable, baby, 20 pcs.	81, 183, 254
MP00792	SpO ₂ adhesive sensor Masimo® LNCS Neo, disposable, neonate, 20 pcs.	81, 183
MP00793	SpO ₂ adhesive sensor Masimo® LNCS Pdx, disposable, child, 20 pcs.	81, 183
MP00794	SpO ₂ adhesive sensor Masimo® LNCS NeoPt, disposable, premature baby, 20 pcs.	81, 183
MP00795	SpO ₂ finger sensor Masimo® LNCS DCIP, reusable, child	80, 187, 253
MP00796	SpO ₂ finger sensor Masimo® LNCS DCI, reusable, adult	80, 187, 253
MP00797	SpO ₂ intermediate cable Masimo® LNCS, 3 m	182
MP00799	SpO ₂ Masimo® sensor LNCS-TF-I, reusable, pediatric/adult	80, 187, 253
MP00800	SpO ₂ intermediate cable Masimo® LNCS, 1.2 m	182
MP00875	ECG cable, 3-lead, single-pin connector, single-patient use, IEC1 (European color code), 1 m (3.2 ft), 20 pcs.	65, 180, 249
MP00877	ECG cable, 3-lead, single-pin connector, single-patient use, IEC2 (AHA/US color code), 1 m (3.2 ft), 20 pcs.	65, 180, 249
MP00879	ECG cable, 5-lead, single-pin connector, single-patient use, IEC1 (European color code), 1/1.5 m (3.2/4.9 ft), 20 pcs.	65, 180, 249
MP00881	ECG cable, 5-lead, single-pin connector, single-patient use, IEC2 (AHA/US color code), 1/1.5 m (3.2/4.9 ft), 20 pcs.	65, 180, 249
MP00911	NIBP cuff XXS, reusable, infant, 8 – 13 cm/13 cm	124, 205
MP00912	NIBP cuff XS, reusable, child, 12 – 19 cm/19 cm	124, 205
MP00913	NIBP cuff S, reusable, small adult, 17 – 25 cm/29 cm	124, 205

INDEX

MP00915	NIBP cuff M, reusable, adult, 23 – 33 cm/33 cm	124, 205
MP00916	NIBP cuff M+, reusable, adult, long, 23 – 33 cm/43 cm	124, 205
MP00917	NIBP cuff M++, reusable, adult, extra long, 23 – 33 cm/53 cm	125, 205
MP00918	NIBP cuff L, reusable, large adult, 31 – 40 cm/40 cm	125, 205
MP00919	NIBP cuff L+, reusable, large adult, long, 31 – 40 cm/55 cm	125, 205
MP00921	NIBP cuff XL, reusable, thigh, 38 – 50 cm/50 cm	125, 205
MP00924	NIBP cuff XXS, single-patient use, infant, 8 – 13 cm/13 cm, 10 pcs.	122, 206
MP00925	NIBP cuff XS, single-patient use, child, 12 – 19 cm/19 cm, 10 pcs.	122, 206
MP00926	NIBP cuff S, single-patient use, small adult, 17 – 25 cm/29 cm, 10 pcs.	122, 206
MP00928	NIBP cuff M, single-patient use, adult, 23 – 33 cm/33 cm, 10 pcs.	122, 206
MP00929	NIBP cuff M+, single-patient use, adult long, 23 – 33 cm/43 cm, 10 pcs.	122, 206
MP00930	NIBP cuff M++, single-patient use, adult extra long, 23 – 33 cm/53 cm, 10 pcs.	123, 206
MP00931	NIBP cuff L, single-patient use, large adult, 31 – 40 cm/40 cm, 10 pcs.	123, 206
MP00932	NIBP cuff L+, single-patient use, large adult long, 31 – 40 cm/55 cm, 10 pcs.	123, 206
MP00934	NIBP cuff XL, single-patient use, thigh, 38 – 50 cm/50 cm, 10 pcs.	123, 206
MP00945	NIBP cuff adapter	126
MP00953	NIBP connecting hose, adult, 3.7 m (12.1 ft)	126, 204
MP00989	Tcore® sensor, single patient use	73, 203
MP00990	Holder for Infinity® M300 bedside charger, swiveling 360°	261
MP00991	General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 1.6 m (5.2 ft)	70, 201
MP00992	General-purpose temperature probe, single-pat. use, adult, 7-pin connector, 3 m (9.8 ft)	70, 201
MP00993	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 1.6 m (5.2 ft)	70, 201
MP00994	General-purpose temperature probe, single-pat. use, child, 7-pin connector, 3 m (9.8 ft)	70, 201
MP00995	Skin temperature probe, single-patient use, adult, 7-pin connector, 1.6 m (5.2 ft)	70, 201
MP00996	Skin temperature probe, single-patient use, adult, 7-pin connector, 3 m (9.8 ft)	70, 201
MP00997	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 1.6 m (5.2 ft)	70, 201
MP00998	Skin temperature probe, single-patient use, child/neonatal, 7-pin connector, 3 m (9.8 ft)	70, 201
MP00999	Tcore® adapter, reusable	73, 203
MP01062	CO ₂ cuvette disposable, adult, 10 pcs.	117, 214
MP01063	CO ₂ cuvette disposable, pediatric, 10 pcs.	117, 214
MP02201	Tcore® extension cable	73, 203
MP02959	Rainbow sensor R25, adult, 10 pcs.	192
MP02960	Rainbow sensor R20, pedi, 10 pcs.	192
MP02961	Rainbow sensor R25-L, adult, 10 pcs.	192
MP02962	Rainbow sensor R20-L, infant, 10 pcs.	192
MP02971	Rainbow sensor DCI, Adt	193
MP02972	Rainbow sensor DCIP, pedi	193
MP02974	SpO ₂ intermediate cable Masimo® rainbow, 1.2 m	192
MP02975	SpO ₂ intermediate cable Masimo® rainbow, 3.6 m	192
MP02991	SpO ₂ intermediate cable Masimo® Red LNCS, 1.2 m	182
MP02992	SpO ₂ intermediate cable Masimo® Red LNCS, 3 m	182
MP02993	SpO ₂ Masimo® sensor LNCS-DBI, reusable, adult	80, 187, 253
MP03120	ECG cable, 4-lead, single-pin conn., single-pat. use, IEC1 (European color code), 1 m, 20 pcs.	180
MP03121	ECG cable, 4-lead, single-pin conn., single-pat. use, IEC2 (AHA/US color code), 1 m, 20 pcs.	180
MP03122	ECG cable, 6-lead, single-pin connector, single-patient use, IEC1 (European color code), 1/1.5 m (3.2/4.9 ft), 20 pcs.	66, 180, 249
MP03123	ECG cable, 6-lead, single-pin connector, single-patient use, IEC2 (AHA/US color code), 1/1.5 m (3.2/4.9 ft), 20 pcs.	66, 180, 249
MP03191	Masimo® Trauma sensor LNCS, adult, 20 pcs.	82, 184
MP03192	Masimo® Trauma sensor LNCS, neonate, 20 pcs.	82, 184
MP03193	Masimo® Trauma sensor LNCS, infant/pedi, 20 pcs.	82, 184
MP03194	SpO ₂ intermediate cable Masimo® LNCS, 4.3 m	182
MP03196	SpO ₂ intermediate cable Masimo® Red LNCS, 4.3 m	182
MP03197	Headband LNOP/LNCS TF-I, 5 pcs.	88, 195
MP03198	Adhesive Pad LNOP/LNCS TF-I, 20 pcs.	88, 195
MP03203	Masimo® rainbow sensor cover, 10 pcs.	195
MP03401	ECG cable, 3-lead, single-pin connector, IEC1 (European color code), 1 m	67, 179, 248
MP03402	ECG cable, 3-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	67, 179, 248
MP03403	ECG 5-lead grabber, IEC1 (Euro), 1/1.5 m (3.2 ft/ 4.9 ft)	67, 179, 248
MP03404	ECG cable, 5-lead, single-pin connector, IEC2 (AHA/US color code), 1/1.5 m	67, 179, 248
MP03405	ECG cable, 6-lead, single-pin connector, IEC1 (European color code), 1/1.5 m	67, 179, 248

INDEX

MP03406	ECG cable, 6-lead, single-pin connector, IEC2 (AHA/US color code), 1/1.5 m	67, 179, 248
MP03407	ECG cable, 4-lead, single-pin connector, IEC1 (European color code), 1 m	179
MP03408	ECG cable, 4-lead, single-pin connector, IEC2 (AHA/US color code), 1 m	179
MP03411	ECG 3-lead grabber, dual-pin, IEC1 (European color code), 1 m (3.2 ft)	67
MP03412	ECG 3-lead grabber, dual-pin, IEC2 (AHA/US color code), 1 m (3.2 ft)	67
MP03413	ECG 5-lead grabber, dual-pin, IEC1 (European color code), 1/1.5 m (3.2 ft/ 4.9 ft)	67
MP03414	ECG 5-lead grabber, dual-pin, IEC2 (AHA/US color code), 1/1.5 m (3.2 ft/ 4.9 ft)	67
MP03415	ECG 6-lead grabber, dual-pin, IEC1 (European color code), 1/1.5 m (3.2 ft/ 4.9 ft)	67
MP03416	ECG 6-lead grabber, dual-pin, IEC2 (AHA/US color code), 1/1.5 m (3.2 ft/ 4.9 ft)	67
MP03417	ECG 5-lead C grabber, chest, IEC1 (European color code), 1 m (3.2 ft)	64
MP03418	ECG 5-lead V grabber, chest, IEC2 (AHA/US color code), 1 m (3.2 ft)	64
MP03421	ECG cable, 3-lead Infinity® TruST™, IEC1 (European color code), 70 cm	247
MP03422	ECG cable, 3-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	247
MP03423	ECG cable, 5-lead Infinity® TruST™, IEC1 (European color code), 70 cm	247
MP03424	ECG cable, 5-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	247
MP03425	ECG cable, 6-lead Infinity® TruST™, IEC1 (European color code), 70 cm	247
MP03426	ECG cable, 6-lead Infinity® TruST™, IEC2 (AHA/US color code), 70 cm	247
MQ00130	eForms Pre-Op Anesthesia assessments	298
MQ00198	Reporting Services Tool	298
MS13166	etCO ₂ pod mount	46, 76
MS13218	NMT 2-lead electrode grabber cable	101, 102
MS13235	SpO ₂ finger sensor Dräger, reusable	78, 251
MS13504	Infinity Docking Station, or to monitor, 0.3 m (11.8 in)	146
MS13506	Scio adapter 9-15 pin, 1.5 m (4.9 ft)	146
MS13749	Y-cable for Delta with Scio	296
MS13865	Infinity Docking Station, or to monitor, 1.5 m (4.9 ft)	146
MS14393	Antenna Cisco Dipole EN	221
MS14555	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC1 (European color code), 2 m	63, 176, 246
MS14556	ECG cable, 3-lead, single-pin connector MonoLead® 3, IEC2 (AHA/US color code), 2 m	63, 176, 246
MS14559	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC1 (European color code), 2.5 m	63, 176, 246
MS14560	ECG cable, 5-lead, single-pin connector MonoLead® 5, IEC2 (AHA/US color code), 2.5 m	63, 176, 246
MS14583	Mount Kit TFT-LCD Display (only for Kappa)	160
MS14583	Mount Kit TFT-LCD Display (17" and 19" support IACS and Kappa)	160
MS14679	ECG adapter for single-pin ECG cable to MultiMed® 5	57, 181, 250
MS14680	ECG adapter for single-pin ECG cable to MultiMed® 6	57, 181, 250
MS14682	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC2 (AHA/US color code), 3 m	63, 176, 246
MS14683	ECG cable, 6-lead, single-pin connector MonoLead® 6, IEC1 (European color code), 3 m	63, 176, 246
MS14693	ECG cable, 4-lead, single-pin connector MonoLead 4, IEC1 (European color code), 1.7 m	178
MS14694	ECG cable, 4-lead, single-pin connector MonoLead 4, IEC2 (AHA/US color code), 1.7 m	178
MS14796	Infinity BISx SmartPod kit	45
MS14981	Cisco AP controller 1230 EU 10S	221
MS14982	Cisco AP controller 1230 US 10S	221
MS15007	Infinity Trident (NMT) SmartPod kit	101
MS15053	NMT Thermistor sensor	101
MS15084	NMT thumb adapter, disposable, 50 pcs.	101, 102
MS15085	NMT Accelerometer	101
MS15086	NMT Hand adapter	101, 102
MS15087	Bed clip for cables	55, 56, 59, 60, 101, 102
MS15202	Handle hook mount	135
MS15446	Mount, Kappa XLT monitor	138
MS15849	Scio (USB) Adapter, 0.3 m (11.8 in)	147
MS15893	CNAP intermediate cable	128
MS15894	CNAP sensor cuff, size S	129
MS15895	CNAP sensor cuff, size M	129
MS15896	CNAP sensor cuff, size L	129
MS15934	Rail mount for GCX rails	136

INDEX

MS16160	ECG MonoLead 3, dual-pin, (Euro), 2 m (6.5 ft)	64
MS16161	ECG MonoLead 5, dual-pin, (Euro), 2.5 m (8.2 ft)	64
MS16186	Anesthesia System Dräger – Fabius GS (via Medibus)	140
MS16186	Anesthesia System Dräger – Fabius Tiro	140
MS16229	ECG MonoLead 5, dual-pin, (AHA/US), 2.5 m (8.2 ft)	64
MS16230	ECG MonoLead 5, chest, (AHA/US), 1.5 m (4.9 ft)	64
MS16232	ECG MonoLead 5, chest, (Euro), 1.5 m (4.9 ft)	64
MS16233	ECG MonoLead 3, dual-pin, (AHA/US), 2 m (6.5 ft)	64
MS16256	ECG extension cable, 6-lead, single-pin connector, 2 m	181, 250
MS16266	M540 Wireless	172
MS16356	Pod (X8 connection to the monitor) including MultiMed Plug Cap	75
MS16358	Pod (USB connection to the monitor) including MultiMed Plug Cap	75
MS16444	SpO ₂ adhesive sensor Dräger, foam, disposable, child, 24 pcs.	78, 252
MS16445	SpO ₂ adhesive sensor Dräger, foam, disposable, adult, 24 pcs.	78, 252
MS16446	SpO ₂ adhesive sensor Dräger, cloth, disposable, neonate, 24 pcs.	78
MS16447	SpO ₂ adhesive sensor Dräger, cloth, disposable, baby, 24 pcs.	78
MS16448	SpO ₂ adhesive sensor Dräger, vinyl, disposable, child, 24 pcs.	78, 252
MS16449	SpO ₂ adhesive sensor Dräger, vinyl, disposable, adult, 24 pcs.	78, 252
MS16476	Ventilator ViaSys™ Bear 10005/Bear Cub	139
MS16492	ECG dual-pin 5-lead extension cable, 2 m (6.5 ft)	68
MS16589	Interface cable Becton-Dickinson R5200/250	296
MS16591	Interface cable Novam.515A	296
MS16592	Interface cable DatexCapSer	296
MS16592	Interface cable Novam.Capno	296
MS16593	Interface cable Datex AS3/5	296
MS16594	Interface cable BaxterVigilance	296
MS16595	Interface cable AspectBis	296
MS16596	Interface cable Delta/Gamma	296
MS16597	Interface cable Kappa	296
MS16598	Interface cable Medibus	296
MS16598	Interface cable MedibusJulian	297
MS16598	Interface cable Casmed Foresight	297
MS16599	Interface cable Vitalink/GE95	297
MS16600	Interface cable Vitalink NM3	296
MS16601	Interface cable Spacelabs UCW	297
MS16602	Interface cable Spacelabs 90387	297
MS16603	Interface cable PhilipsCMS	296
MS16604	Interface cable PhilipsVrda24/26	296
MS16605	Interface cable Becton-Dickinson 7800/7900	296
MS16607	Device Interface option Novam.Capno	296
MS16608	Intra-OP license	295
MS16609	Innovian Anesthesia base package – English	294, 295
MS16610	Office license (for use outside of the Ors) same as Intra-OP license	295
MS16611	Post-OP license	295
MS16612	Device Interface option Medibus	296
MS16613	Device Interface option Vitalink	296
MS16614	Device Interface option Delta/G/K	296
MS16615	Device Interface option PhilipsVrda/CMS	296
MS16616	Device Interface option DatexCapSer	296
MS16617	Device Interface option Novam.515A	296
MS16618	Device Interface option DatexAS3/5	296
MS16619	Device Interface option AspectBis	296
MS16620	Device Interface option BaxterVigilance	296
MS16621	Software option Innovian HL7 Lab Inbound	298
MS16622	Software option Innovian HL7 Scheduling Inbound	298
MS16623	Software option base package	298
MS16624	Software option Innovian HL7 ADT Inbound	298
MS16625	Innovian Anesthesia System Interface option	298
MS16627	Device Interface option SpacelabsDlog	297

INDEX

MS16628	Device Interface option Becton-Dickinson 7800/7900	296
MS16629	Device Interface option Becton-Dickinson R5200/250	296
MS16641	Innovian Anesthesia base package – French	294
MS16684	Test gas etCO ₂ kit	212
MS16752	Symphony concurrent license	284
MS16753	Symphony server	282
MS16791	eForms Pre-Op Anesthesia Assessments license	295
MS16886	Interface cable Dash Series	297
MS16889	Interface cable Becton-Dickinson RGM 5200/Vent	296
MS16890	Interface cable Vitalink/GE 9500, 100	296
MS16890	Interface cable Kappa XLT	296
MS16890	Interface cable Vitalink/GE9500, 100	297
MS16890	Interface cable Invivo Magnitude	297
MS16891	Interface cable Becton-Dickinson VentAesthiva	296
MS16891	Interface cable Datex Ohmeda Avance 2	297
MS16892	Interface cable Medibus (Solar8Km) 30'	296
MS16892	Interface cable Medibus(Solar8Km) 30'	297
MS16893	Interface cable Datascope DIAP	296
MS16894	Interface cable Philips Intellivue	297
MS16905	Infinity CNAP SmartPod	128
MS16916	CO cable for Infinity PiCCO Pod	97, 98
MS16918	CO catheter cable for Infinity PiCCO Pod	97, 98
MS16919	CO thermistor cable for Infinity PiCCO Pod	97, 98
MS16920	Adapter cable for Infinity PiCCO SmartPod, for 10-pin connector	97, 99
MS16991	Anesthesia System Dräger – Zeus	140
MS17034	Operating room IDS S/W	15, 17, 26
MS17043	Device Interface option Philips Intellivue	297
MS17044	Device Interface option GE Marquette	297
MS17045	Device Interface option Datascope Passport	296
MS17046	Device Interface option Datascope Visa	296
MS17075	Starter kit for patient parameter unit Infinity CNAP SmartPod	128
MS17084	SpO ₂ pod mount (X8)	76, 89
MS17085	SpO ₂ pod mount (USB)	75, 76
MS17086	SpO ₂ pod mount (X8) for Kappa	76, 90
MS17139	Mount, IT workstation mini	138
MS17160	Integrated Care Manager	300
MS17185	ECG cable, 6-lead, single-pin connector MonoLead 6, IEC1 (European color code), 5.7 m	63, 177
MS17206	Interface cable Kit RS232-422 Pwr	297
MS17313	Video option	8, 10, 12
MS17330	SpO ₂ intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR, 3 m (9.8 ft)	77, 79, 89, 90, 91, 251, 259
MS17428	USB side plate	75
MS17522	SpO ₂ intermediate cable Masimo® LNCS, 3 m	75, 79, 253
MS17653	Operating room monitors S/W	15, 17, 19, 26
MS18284	IDS power supply (100 V/240 V AC)	15, 17, 131, 132, 145
MS18453	Infinity CentralStation accessory kit Danish	41
MS18454	Infinity CentralStation accessory kit Greek	41
MS18455	Infinity CentralStation accessory kit Portuguese	41
MS18456	Infinity CentralStation accessory kit Norwegian	41
MS18457	Infinity CentralStation accessory kit Hungarian	41
MS18458	Infinity CentralStation accessory kit Polish	41
MS18459	Infinity CentralStation accessory kit Czech	41
MS18460	Infinity CentralStation accessory kit English	41
MS18461	Infinity CentralStation accessory kit German	41
MS18462	Infinity CentralStation accessory kit Spanish	41
MS18463	Infinity CentralStation accessory kit Dutch	41
MS18464	Infinity CentralStation accessory kit Swedish	41
MS18465	Infinity CentralStation accessory kit French	41

INDEX

MS18466	Infinity CentralStation accessory kit Russian	41
MS18467	Infinity CentralStation accessory kit Turkish	41
MS18468	Infinity CentralStation accessory kit Italian	41
MS18508	AC power adapter (100 V – 240 V AC)	145
MS18596	Infinity Delta XL Monitor	16
MS18597	Infinity Delta Monitor	14
MS18620	Charger with european type C electrical plug European CEE7/7	244
MS18628	Infinity M300 programming kit	244
MS18683	SpO ₂ intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR, 1.2 m (3.9 ft)	77, 79, 91, 251, 259
MS18785	Infinity Explorer	7
MS18805	Incubator/Baby Warmer Dräger Caleo	141
MS18805	Incubator/Baby Warmer Dräger C2000/C2000e	141
MS18805	Incubator/Baby Warmer Dräger BabyTherm	141
MS18853	Infinity Kappa Monitor	18
MS19705	Universal pole mount	137
MS20093	MultiMed Plus cable, 2.5 m (8.2 ft)	58
MS20094	MultiMed Plus OR cable, 2.5 m (8.2 ft)	58
MS20135	C500 Cockpit to Infinity P2500, 1.5 m	164
MS20335	Infinity M300 replacement battery kit	244
MS20345	Y-cable system cable (for PS50)	167
MS20401	Infinity M540 patient monitor	163, 166
MS20407	Infinity M500 docking station	163, 166
MS20475	ECG cable, 4-lead, single-pin connector MonoLead 4, IEC2 (AHA/US color code), 3.7 m	178
MS20476	ECG cable, 4-lead, single-pin connector MonoLead 4, IEC1 (European color code), 3.7 m	178
MS20505	12 Channels (C500 only)	172
MS20506	16 Channels	172
MS20511	Web Enabled Layouts	172
MS20512	Web Enabled Tabs	172
MS20515	View Editor	172
MS20516	Physiologic Calculations	172
MS20614	C500 Cockpit to Infinity P2500, 4.5 m	164
MS20668	Infinity MCable Nellcor® OxiMax, 0.3 m	186
MS20725	Infinity® MPod Quad Hemo, cardiac output, 2 temperatures, up to 4 invasive pressures	113, 208
MS20783	MCable-Dual Hemo, 2 invasive blood pressures for M540	208
MS20790	Washable keyboard DA	159
MS20979	Nellcor® intermediate cable, 3 m	197, 203
MS22038	HL7 Laboratory Export Interface	280
MS22039	HL7 Laboratory Import Interface	280
MS22040	HL7 Vital Signs High Speed Interface option	279
MS22041	HL7 Interface ADT Interface	279
MS22147	IBP transducer adapter Baxter/Edwards	115, 210
MS22148	IBP transducer adapter Argon/Merit Medical	115, 210
MS22249	C700 for IT with power supply	7
MS22259	Y-cable CO ₂ and analog/sync	214
MS22277	Infinity P2500 power supply	163
MS22282	Washable keyboard HU	159
MS22284	Washable keyboard NO	159
MS22285	Washable keyboard SVFI	159
MS22286	Washable keyboard CS	159
MS22317	Software option Innovian Outbound messaging interface	298
MS22532	IBP transducer adapter cable, Dräger 10-pin	97, 99, 115, 210
MS22533	IBP transducer adapter cable, Dräger 7-pin	115, 210
MS22534	IBP transducer adapter Utah Medical	115, 210
MS22535	IBP transducer adapter Abbott/Medex/ICU Medical	115, 210
MS22832	ECG "4-lead" spacer, 10 pcs.	181
MS22853	Infinity PatientWatch, single user license 1 to 96	275, 276
MS22905	Telemetry transmitter pouch, disposable, 100 pcs.	261
MS22948	Export protocol cable P2500	169
MS23133	Infinity PiCCO SmartPod	97

INDEX

MS23211	Scio Serial Extension Cable (X2 to X2), 1.8 m (5.9 ft)	147
MS23561	Uninterruptible power supply (UPS) 620 VA, 240 V	144
MS23562	Uninterruptible power supply (UPS) 620 VA, 120 V	144
MS23563	Uninterruptible power supply (UPS) 620 VA, 100 V (Japan only)	144
MS23598	Hemo pod adapter, SensoNor, 7-pin	105
MS23692	Washable keyboard EL	159
MS23804	Holder for power supply unit	136
MS23887	Infinity CentralStation accessory kit Finnish	41
MS23897	M540 Hemo connection cable, 1.5 m	114, 209
MS23898	M540 Hemo connection cable, 3 m	114, 209
MS23997	Pod (X8 connection to the monitor) including MultiMed plug cap	89, 90
MS24303	SpO ₂ intermediate cable Masimo® LNCS, 1.2 m (3.9 ft)	79, 253
MS24381	15" Display TFT Medical Grade	160
MS24382	17" TFT Medical Grade Display	160
MS24383	19" TFT Medical Grade Display	160
MS24505	Special Application Somanetics – INVOS 5100c	141
MS24506	Anesthesia System GE / DATEX Becton-Dickinson	140
MS24519	Mousepad	159
MS24539	Y-cable (X8)	75, 90, 147
MS24668	Symphony ST review license option	284
MS25009	Infinity Network Wireless Client Adapter 802.11b/g	24, 291
MS25020	Infinity Nellcor® OxiMax pod kit	89
MS25021	Infinity Nellcor® OxiMax pod kit	90
MS25032	Infinity Network Wireless Client Adapter 802.11b/g	291
MS25200	Infinity Omega Solution	9
MS25490	Infinity Omega-S Solution	11
MS25507	IACS Monitoring Applications	163
MS25520	IACS Monitoring with C700	163
MS25699	Infinity M300 central charger	243
MS25707	Gen 3 CPU Model	39, 40
MS25755	Infinity M300	242
MS25836	Dräger Evita® 2D (S/W version 1.0 and higher), 3 m	174
MS25836	Dräger Evita 4 (S/W version 1.0 and higher), 3 m	174
MS25836	Dräger Evita XL (S/W version 5.0 and higher), 3 m	174
MS25836	Dräger Evita V300 (S/W version 2.41), 3 m	174
MS25836	Dräger Evita V500 (S/W version 2.41), 3 m	174
MS25836	Dräger Babylog® VN500 (S/W version 2.41), 3 m	174
MS25836	Dräger Oxylog® 3000+ (S/W version 1.04), 3 m	174
MS25836	Dräger Carina® (S/W version 3.21), 3 m	174
MS25836	Dräger Savina® 300 (S/W version 4.02), 3 m	175
MS25836	Maquet Servo-i (S/W version 7), 3 m	175
MS25836	Edwards Vigilance II SvO ₂ /CCO (all S/W versions), 3 m	175
MS25836	Edwards Vigileo SvO ₂ /CCO (all S/W versions), 3 m	175
MS25836	Edwards EV1000 SvO ₂ /CCO (S/W version 1.5), 3 m	175
MS25836	Medtronic BIS Complete (S/W version 3.0), 3 m	175
MS25836	IDMed ToFscan (S/W version 1.5.8), 3 m	175
MS25836	Merck ToF Watch SX (all S/W versions), 3 m	175
MS25836	ToFscan to IACS connectivity kit	217
MS25837	Dräger Evita® 2D (S/W version 1.0 and higher), 5 m	174
MS25837	Dräger Evita 4 (S/W version 1.0 and higher), 5 m	174
MS25837	Dräger Evita XL (S/W version 5.0 and higher), 5 m	174
MS25837	Dräger Evita V300 (S/W version 2.41), 5 m	174
MS25837	Dräger Evita V500 (S/W version 2.41), 5 m	174
MS25837	Dräger Babylog® VN500 (S/W version 2.41), 5 m	174
MS25837	Dräger Oxylog® 3000+ (S/W version 1.04), 5 m	174
MS25837	Dräger Savina® 300 (S/W version 4.02), 5 m	175
MS25837	Maquet Servo-i (S/W version 7), 5 m	175
MS25837	Edwards Vigilance II SvO ₂ /CCO (all S/W versions), 5 m	175
MS25837	Edwards Vigileo SvO ₂ /CCO (all S/W versions), 5 m	175

INDEX

MS25837	Edwards EV1000 SvO ₂ /CCO (S/W version 1.5), 5 m	175
MS25837	Medtronic BIS Complete (S/W version 3.0), 5 m	175
MS25837	IDMed ToFscan (S/W version 1.5.8), 5 m	175
MS25837	Merck ToF Watch SX (all S/W versions), 5 m	175
MS25951	ECG neonatal 3-lead adapter cable, 2 m	181
MS26099	MultiMed plug cap kit, 10 pcs.	54, 55, 56, 59, 60, 128
MS26123	Cuff controller cradle	129
MS26125	CNAP cuff controller and cradle	128
MS26141	M500 spacer mount	166
MS26187	Smart CapnoLine® Plus adult/intermediate (pack of 25)	51, 213
MS26188	Smart CapnoLine® Plus O ₂ adult/intermediate (pack of 25)	51, 213
MS26297	M500 cable hook	166, 169
MS26372	Infinity M540	166
MS26518	Infinity CentralStation 96-hour Full and Event Disclosure, 4 patients	39
MS26519	Infinity CentralStation 96-hour Full and Event Disclosure, 8 patients	39
MS26520	Infinity CentralStation 96-hour Full and Event Disclosure, 12 patients	39
MS26521	Infinity CentralStation 96-hour Full and Event Disclosure, 16 patients	39
MS26522	Infinity CentralStation 96-hour Full and Event Disclosure, 32 patients	39
MS26523	Infinity CentralStation 120-hour Full and Event Disclosure, 4 patients	40
MS26524	Infinity CentralStation 120-hour Full and Event Disclosure, 8 patients	40
MS26525	Infinity CentralStation 120-hour Full and Event Disclosure, 12 patients	40
MS26526	Infinity CentralStation 120-hour Full and Event Disclosure, 16 patients	40
MS26527	Infinity CentralStation 120-hour Full and Event Disclosure, 32 patients	40
MS26776	Infinity CentralStation Wide Second Video option	34
MS26777	Infinity CentralStation RAID 1 Database	30
MS26778	Infinity CentralStation patient license, 4 patients	35
MS26779	Infinity CentralStation patient license, 8 patients	35
MS26780	Infinity CentralStation patient license, 12 patients	35
MS26781	Infinity CentralStation patient license, 16 patients	35
MS26782	Infinity CentralStation patient license, 32 patients	35
MS26783	Infinity M300 Full Arrhythmia	31
MS26784	Infinity M300 SpO ₂ license	31
MS26785	Infinity M300 TruST 12-lead	32
MS26786	Infinity M300 ST analysis	32
MS26787	Infinity CentralStation 16 Waveform Full Disclosure	33, 36, 37, 38, 39, 40
MS26788	Infinity CentralStation DB Access Remote	33
MS26789	Infinity CentralStation Rest ECG analysis	34
MS26790	Infinity CentralStation 72-hour Full and Event Disclosure, 32 patients	38
MS26791	Infinity CentralStation 72-hour Full and Event Disclosure, 16 patients	38
MS26792	Infinity CentralStation 72-hour Full and Event Disclosure, 12 patients	38
MS26793	Infinity CentralStation 72-hour Full and Event Disclosure, 8 patients	38
MS26794	Infinity CentralStation 72-hour Full and Event Disclosure, 4 patients	38
MS26795	Infinity CentralStation 48-hour Full and Event Disclosure, 32 patients	37
MS26796	Infinity CentralStation 48-hour Full and Event Disclosure, 16 patients	37
MS26797	Infinity CentralStation 48-hour Full and Event Disclosure, 12 patients	37
MS26798	Infinity CentralStation 48-hour Full and Event Disclosure, 8 patients	37
MS26799	Infinity CentralStation 48-hour Full and Event Disclosure, 4 patients	37
MS26800	Infinity CentralStation	28
MS26802	Infinity CentralStation 28-hour Full and Event Disclosure, 16 patients	36
MS26803	Infinity CentralStation 28-hour Full and Event Disclosure, 12 patients	36
MS26804	Infinity CentralStation 28-hour Full and Event Disclosure, 8 patients	36
MS26805	Infinity CentralStation 28-hour Full and Event Disclosure, 4 patients	36
MS26806	Infinity CentralStation 21.5" Widescreen Display	30
MS26807	Infinity CentralStation 22" Touchscreen Display	30
MS26816	Infinity CentralStation RAID 1 Operating SYS	30
MS26955	MIB-IDS connection cable, 2.4 m (7.8 ft)	142
MS26956	MIB-IDS connection cable, 5 m (16.4 ft)	142

INDEX

MS26957	MIB-IDS connection cable, 1.5 m (4.9 ft)	142
MS27003	Infinity MCable Masimo® rainbow SET®, 0.3 m	186
MS27237	Washable keyboard IT	159
MS27241	Washable keyboard DE	159
MS27242	Washable keyboard EN	159
MS27245	Washable keyboard PT	159
MS27246	Washable keyboard TR	159
MS27247	Washable keyboard ES	159
MS27248	Washable keyboard FR	159
MS27251	Washable keyboard RU	159
MS27252	Mouse	159
MS27314	MIB-IDS connection cable, 15 m (49.2 ft)	142
MS27821	Infinity CentralStation accessory kit Slovakian	41
MS27822	Infinity CentralStation accessory kit Romanian	41
MS28130	HL7 Vital Signs Standard Interface	279
MS28144	M500 transport dock and clamp	166
MS28144	Tilt and swivel pole/rail VESA75 mount	166
MS28557	ECG cable, 3-lead, single-pin connector MonoLead 3, IEC2 (AHA/US color code), 4.1 m	63, 177
MS28558	ECG cable, 5-lead, single-pin connector MonoLead 5, IEC2 (AHA/US color code), 5.3 m	63, 177
MS28559	ECG cable, 5-lead, single-pin connector MonoLead 5, IEC1 (European color code), 5.3 m	63, 177
MS28560	ECG cable, 6-lead, single-pin connector MonoLead 6, IEC2 (AHA/US color code), 5.7 m	63, 177
MS28561	ECG cable, 3-lead, single-pin connector MonoLead 3, IEC1 (European color code), 4.1 m	63, 177
MS28576	SpO ₂ rainbow pod mount	186
MS28840	etCO ₂ pod holder	118
MS28963	Infinity MCable Nellcor® OxiMax, with mount kit, 0.3 m	186
MS28965	Infinity MCable Masimo® rainbow SET, with mount kit, 0.3 m	186
MS28967	Rainbow SpHb	172
MS28967	Rainbow SpHb	172
MS28968	Rainbow SpMet®	172
MS28969	Rainbow SpCO®	172
MS28970	Rainbow PVI®	172
MS28970	Rainbow PVI	172
MS28972	Rainbow SpOC	172
MS29178	Innovian Anesthesia base package – Dutch	294
MS29203	HP 2620-24 Switch	219
MS29222	Interface cable Nihon Kohden / BSM2300	297
MS29558	Charger w/o plug	244
MS29560	Bedside charger plug, NA – ANSI G73 5-15P, NEMA 5-15P, N 5-15 P 250 V	244
MS29561	Bedside charger plug, EU (Type E/F) – DIN 49441, R2	244
MS29562	Bedside charger plug, UK – BS 1363	244
MS29563	Bedside charger plug, AU – AS 3112	244
MS29564	Bedside charger plug, ZH (China) – GB 1002	244
MS29565	Bedside charger plug, BR – NBR 14138	244
MS29567	Bedside charger plug, CH (Swiss) – SN SEV 1011	244
MS29592	Interface cable Nihon Kohden / BSM5100	297
MS29702	Y-adapter (for PS120)	167
MS29833	Vista 120 Central Monitoring System (hardware solution)	226
MS29837	Vista 120 Central Monitoring System (software solution)	226
MS30021	Laser printer, 220 V	158, 223
MS30214	Vista 120 Non-Inv Model A	226
MS31435	ECG extension cable, 4-lead, single-pin connector, 2 m	181
MS31790	Infinity® etCO ₂ adapter	117
MS31838	Surgical display controller (SDC) (not RoHS compliant)	143, 149
MS31996	Vista 120 C.O. Model C	226
MS31997	Vista 120 Nellcor® Model A	226
MS31998	Vista 120 C.O. Nellcor® Model C	226
MS32146	ToFscan monitor	216
MS32150	Mount clamp 10 – 40 mm (0.4 – 1.57 in)	217
MS32151	Mount clamp 20 – 60 mm (0.79 – 2.36 in)	217

INDEX

MS32153	Extension cable	216
MS32154	Hand sensor with electrode connector, adult	216
MS32156	Optic serial RS 232 cable (1 meter) to connect the device to a Dräger monitorAC	217
MS32282	Infinity PiCCO Gen II SmartPod kit	97
MS32289	Hand sensor with electrode connector, pediatric	216
MS32290	Foot sensor with electrode connector	216
MS32291	Eyebrow sensor with electrode connector	216
MS32318	ToFscan Kit configurator	216
MS32395	Rolling stand with basket	136
MS32396	Rolling stand	136, 137
MS32397	Rolling stand bracket for IDS power supply	136, 137
MS32504	Gen 4 CPU Model	39, 40
MS32641	MCable-Microstream CO ₂	212
MS32642	MCable-Microstream CO ₂ holder	212
MS32774	MCable-Microstream CO ₂ pole mount adapter	212
MS32796	Cisco Switch L2 2960+ 24PC (with 24 10/100 Mbps PoE ports)	287
MS32797	Cisco Switch L2 2690+ 48PST (with 48 10/100 Mbps PoE ports)	287
MS32799	Cisco Power Injector	289
MS32800	Cisco Power Adapter	289
MS32858	Wall mount docking station, 23 cm (9 in) arm	138, 154
MS32859	Shelf mount	136
MS32865	Mount, wall with 38 cm arm	135
MS32866	Mount adapter, monitor and R50 bracket	135
MS32868	Clamp mount Docking Station	133
MS32869	Clamp mount Docking Station	133
MS32898	Alarm History Database	281
MS32937	Spare remote	150
MS32996	Vista 120S Non-Inv Model A	226
MS32997	Vista 120S C.O. Model C	226
MS32998	Vista 120S Nellcor® Model A	226
MS32999	Vista 120S C.O. Nellcor® Model C	226
MS33026	Basic: supports up to 5 waveforms per smart display view and 6 bed licenses	268, 271
MS33027	Extended: supports 5+ waveforms per smart display view and 6 bed licenses with ventilation data from interfaced devices through Medibus/Medibus.X	268
MS33028	Additional Bed License(s) for Better Care Net Server Basic (1 required per bed)	267, 270
MS33029	Additional Bed License(s) for Better Care Net Server Extended (1 required per bed)	267, 270
MS33035	Better Care 10 minutes Full-Disclosure (1 required per server)	267, 270
MS33036	Better Care Follow-Me QR Code Option (1 required per server)	267, 270
MS33160	MCable-Microstream CO ₂ kit	212
MS33167	Scio Four module to Infinity M540 cable, 2.2 m	120
MS33168	Scio Four module to Infinity M540 cable, 0.8 m	120
MS33240	Remote keypad	25, 150
MS33293	Infinity S100 TFT LCD with backlight, 218 × 137 mm (8.6 × 5.4 in)	269
MS33294	Infinity S120 TFT LCD with backlight, 257 × 145 mm (10.1 × 5.7 in)	269
MS33295	Infinity S150 TFT LCD with backlight, 345 × 193 mm (13.6 × 7.6 in)	269
MS33668	Better Care Mobile Application	271
MS33678	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n CS	42
MS33679	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n DA	42
MS33680	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n DE	42
MS33681	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n EL	42
MS33682	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n ES	42
MS33683	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n FI	42
MS33684	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n FR	42
MS33685	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n HR	42
MS33686	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n HU	42
MS33687	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n IT	42
MS33688	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n JA	42
MS33689	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n KO	42
MS33690	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n NL	42

INDEX

MS33691	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n NO	42
MS33692	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n PL	42
MS33693	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n PTBR	42
MS33694	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n RO	42
MS33695	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n RU	42
MS33696	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n SK	42
MS33697	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n SV	42
MS33698	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1 M300 VG2.n TR	42
MS33699	Infinity Central Station Instructions for use, VG1.N and M300, VG2.1 M300 VG2.n ZH	42
MS33700	Infinity Central Station Instructions for use, VG1.N and M300, VG2.1 M300 VG2.n EN	42
MS33726	Masimo® RD-SET sensor, adult, disposable	85, 188, 257
MS33727	Masimo® RD-SET sensor, pediatric, disposable	85, 188, 257
MS33728	Masimo® RD-SET sensor, infant, disposable	85, 188, 257
MS33729	Masimo® RD-SET sensor, neonatal, disposable	85, 188
MS33730	Masimo® RD-SET sensor, neonatal preterm, disposable	85, 188
MS33731	Adapter cable RD-SET to LNOP, for connection of RD-SET sensors to Infinity® M300 and Masimo® SET Pod via the LNOP intermediate cables MS18680 and MS17041, as well as to MultiMed® 5/6/12, NeoMed Pods and MultiMed® Plus/Plus OR via the according intermediate cables MS13926/7492601 or MS20163	83, 255
MS33732	Adapter cable RD-SET to LNCS, for connection of RD-SET sensors to Infinity® M300 and Masimo® SET Pod via the LNCS intermediate cables MS24303 or MS17522	83, 255
MS33733	Adapter cable RD-SET to MultiMed®	83
MS33734	Adapter cable RD-SET to M-LNCS	83
MS33736	SpO ₂ intermediate cable Masimo® RD-SET, 1.5 m	185
MS33737	SpO ₂ intermediate cable Masimo® RD-SET, 3.6 m	185
MS33738	SpO ₂ intermediate cable Masimo® RD-SET, 1.5 m	185
MS33739	SpO ₂ intermediate cable Masimo® RD-SET, 3.6 m	185
MS33740	Masimo® RD-SET DCI sensor, adult, reusable	84, 190, 256
MS33741	Masimo® RD-SET DC-IP sensor, pediatric, reusable	84, 190, 256
MS33895	Cisco AccessPoint CAP-2702I-E (only for ETSI regulated countries)	289
MS33949	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 BG	43
MS34008	Vista 120 15"	226
MS34034	Infinity CentralStation 22" Touchscreen Display	30
MS34035	Infinity CentralStation 21.5" Widescreen Display	30
MS34244	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 EN	42
MS34245	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 DE	42
MS34246	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 CS	43
MS34247	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 DA	42
MS34248	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 EL	43
MS34249	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 ES	42
MS34250	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 FI	42
MS34251	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 FR	42
MS34252	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 HR	43
MS34253	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 HU	43
MS34254	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 IT	42
MS34255	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 JA	42
MS34256	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 KO	43
MS34257	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 NL	42
MS34259	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 PL	43
MS34260	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 PT-BR	43
MS34261	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 RO	42
MS34262	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 RU	42
MS34263	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 SK	43
MS34264	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 SV	42
MS34265	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 TR	42
MS34266	Infinity Central Station Instructions for use, VG1.N and M300, VG2VG2.1.2 ZH	42
MS34436	SpO ₂ intermediate cable Masimo® RD-SET, 1.2 m (3.9 ft)	79, 255
MS34437	SpO ₂ intermediate cable Masimo® RD-SET, 3 m (9.8 ft)	79
MS34677	SpO ₂ Nellcor® FLEXMAX Adt	94, 197
MS34678	SpO ₂ Nellcor® FLEXMAX Pdt	94, 197

INDEX

MS34813	Infinity CentralStation patient license, 6 patients	35
MS34814	Infinity CentralStation patient license, 24 patients	35
MS34825	Infinity CentralStation 28-hour Full and Event Disclosure, 6 patients	36
MS34826	Infinity CentralStation 48-hour Full and Event Disclosure, 6 patients	37
MS34827	Infinity CentralStation 72-hour Full and Event Disclosure, 6 patients	38
MS34828	Infinity CentralStation 96-hour Full and Event Disclosure, 6 patients	39
MS34829	Infinity CentralStation 120-hour Full and Event Disclosure, 6 patients	40
MS34830	Infinity CentralStation 28-hour Full and Event Disclosure, 32 patients	36
MS34831	Infinity CentralStation 48-hour Full and Event Disclosure, 24 patients	37
MS34832	Infinity CentralStation 72-hour Full and Event Disclosure, 24 patients	38
MS34833	Infinity CentralStation 96-hour Full and Event Disclosure, 24 patients	39
MS34834	Infinity CentralStation 120-hour Full and Event Disclosure, 24 patients	40
MS40067	Masimo® RD-SET sensor TC-I Ear, pediatric/adult, reusable	84, 190
MS40070	Masimo® RD-SET sensor YI Multisite, neonate/pediatric/adult, reusable	84, 190
MS40073	Masimo® RD-SET sensor TF-I, pediatric/adult, reusable	84, 190
MS40076	Masimo® RD rainbow SET sensor, disposable, adult	191
MS40079	Masimo® RD rainbow SET sensor, disposable, pediatric	191
MS40082	Masimo® RD rainbow SET sensor, disposable, infant	191
MS40085	Masimo® RD rainbow SET sensor, disposable, neonate	191
MS40088	Masimo® Trauma sensor RD-SET, disposable, adult	86, 189
MS40091	Masimo® Trauma sensor RD-SET, disposable, infant/pedi	86, 189
MS40094	Masimo® Trauma sensor RD-SET, disposable, neonate	86, 189
MX01004	SpO ₂ multisite sensor Nellcor® DURA-Y™, reusable	92, 230
MX01005	Ear clip for Nellcor® DURA-Y™	92, 230
MX50065	SpO ₂ adhesive sensor Nellcor® Oximax® Max-A, disposable, adult, cable 46 cm, 24 pcs.	93, 198, 260
MX50066	SpO ₂ adhesive sensor Nellcor® Oximax® Max-P, disposable, child, 24 pcs.	93, 198, 260
MX50067	SpO ₂ adhesive sensor Nellcor® Oximax® Max-I, disposable, child, 24 pcs.	93, 198
MX50068	SpO ₂ adhesive sensor Nellcor® Oximax® Max-N, disposable, neonate/adult, 24 pcs.	93, 198, 260
MX50069	SpO ₂ adhesive sensor Nellcor® Oximax® Max-R, disposable, application on nose, 24 pcs.	94
MX50070	SpO ₂ adhesive sensor Nellcor® Oximax® Max-Fast, disposable, application on forehead, 24 pcs.	94, 230
MX50071	SpO ₂ adhesive sensor Nellcor® Oximax® Max-AL, disposable, adult, cable 91 cm, 24 pcs.	93, 198, 260
OP90140	Infinity® MPod Quad Hemo, transducer adapters and M540 Hemo connect cable (order via MS22088)	113
OP90168	12-lead ECG Monitoring	171
OP90169	Full Arrhythmia	171
OP90170	Multi IBP	171
OP90179	Ventilator Dräger – Evita Infinity V500	139
OP90302	Patient Vicinity Workstation	164
OP90319	Device Interface option Masimo® Rainbow Set	297
OP90366	Device Interface option Invivo Magnitude	297
OP90367	Device Interface option Datex Ohmeda Avance 2	297
OP90383	Rainbow SpHb®/SpOC®	172
OP90384	Option Interface Casmed Foresight	297
OP90388	Device Interface option Nihon Kohden	297
OP90450	Rainbow SpHb/PVI	172
OP90454	MedRad Versis 8600 Monitor (Uses cable MS16601)	297
OP90459	Covidien Invos Cerebral/Somatic Oximetry Device Interface (Uses cable MS16593)	297
OP90508	Maquet Flow-i Device (Uses cable MS16601)	297
OP90510	Cheetah NICOM hemodynamic monitoring I/F (Prod)	297
OPC9447	Masimo® SET pod kit (USB) Gamma XL/Vista1	75
OPC9448	Infinity Masimo® SET pod kit (X8) Vista XL1	75
PS10014	Innovian Anesthesia Implementation	294

Not all products, features, or services are for sale in all countries.

Mentioned Trademarks are only registered in certain countries and not necessarily in the country in which this material is released. Go to www.draeger.com/trademarks to find the current status.

CORPORATE HEADQUARTERS

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany

www.draeger.com

Manufacturer:

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23542 Lübeck, Germany

REGION DACH

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany
Tel +49 451 882 0
Fax +49 451 882 2080
info@draeger.com

REGION EUROPE

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany
Tel +49 451 882 0
Fax +49 451 882 2080
info@draeger.com

REGION MIDDLE EAST, AFRICA

Drägerwerk AG & Co. KGaA
Branch Office
P.O. Box 505108
Dubai, United Arab Emirates
Tel +971 4 4294 600
Fax +971 4 4294 699
contactuae@draeger.com

REGION ASIA / PACIFIC

Draeger Singapore Pte. Ltd.
25 International Business Park
#04-20/21 German Centre
Singapore 609916
Tel +65 6308 9400
Fax +65 6308 9401
asia.pacific@draeger.com

REGION NORTH AMERICA

Draeger, Inc.
3135 Quarry Road
Telford, PA 18969-1042, USA
Tel +1 800 4DRAGER
(+1 800 437 2437)
Fax +1 215 723 5935
info.usa@draeger.com

REGION CENTRAL AND SOUTH AMERICA

Draeger Panamá Comercial
S. de R.L.
59 East Street, Nuevo Paitilla,
House 30, San Francisco Town
Panama City, Panama
Tel +507 377-9100 / Fax -9130
servicioalcliente@draeger.com

Locate your Regional Sales
Representative at:
www.draeger.com/contact

