



slee solutions
for
pathology

MTR

BENCH TOP QUICK-FREEZING UNIT

DESIGN &
MANUFACTURING
MADE IN GERMANY

MTR

Bench top quick-freezing unit

The **MTR** quick-freezing unit consists of a compressor cooling system with a 2 m flexible isolation tube and a cooling block which can be adapted to a standard specimen clamp of different types of microtomes.



Highlights

- Low operating noise
- Self optimizing controller for temperature accuracy
- Manual defrost
- High cooling capacity down to -45 °C

Specifications

Cooling capacity	down to -45 °C
Freezing area standard cooling head	50 x 50 mm
Dimensions (w x d x h)	410 x 485 x 310 mm
Weight	28 kg

Item No.

MTR 230 V, 50/60 Hz for CUT series	10110000
MTR 230 V, 50/60 Hz for Cuttec S	10110001
MTR 115 V, 60 Hz for CUT series	10110002
MTR 115 V, 60 Hz for Cuttec S	10110003

Slee
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