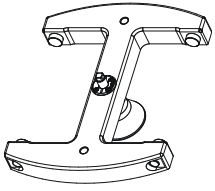


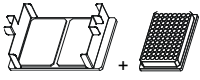









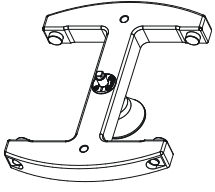
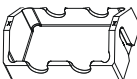


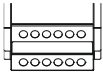


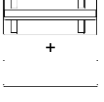
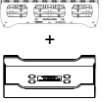




# Rotoren und Zubehör / Rotors and accessories

4282		4285-A							
<b>Ausschwingrotor 2-fach / Swing out rotor 2-times</b>   max. Laufzyklen / max. cycles 100000									
		max. Laufzyklen / max. cycles: 12000 (3600 - 3001 RPM) 30000 (3000 - 50 RPM)							
		max. Beladung / max. load: 2320 g ---							
		4281				4281 + 2x 1485			
									
	<b>MTP</b>	<b>MTP</b>	<b>MS</b>	<b>CP</b>	<b>DWP</b>	<b>Microtest- platten / plate Terasaki</b>	<b>96-PCR- Platte / plate</b>	<b>PCR-Strips</b>	
									
Kapazität / capacity	ml	---	---	---	---	---	---	0,2	
Maße / dimensions TxBxH / DxWxH	mm	86x128x15	86x128x17,5	86x128x46	86x128x22	86x128x44,5	59x84x11	82x124x20	---
Anzahl p. Rotor / number p. rotor		16	16	4	12	4	4	4	48 x 4
Drehzahl / speed	RPM								3600
RZB / RCF	2)								2434
Radius / radius	mm								168
 9 (97%)	sec								87
	sec								94
Temperatur / temperature	°C 1)								- 5

4282		4285-A							
<b>Ausschwingrotor 2-fach / Swing out rotor 2-times</b>   max. Laufzyklen / max. cycles 100000									
		max. Laufzyklen / max. cycles: 12000 (3600 - 3001 RPM) 30000 (3000 - 50 RPM)							
		max. Beladung / max. load: 2320 g ---							
		<b>4263-A</b>	<b>SK 01.14</b>	<b>4283-B</b>	<b>4287-B</b>	<b>4288-A</b>	<b>SK 25.10 + SK 25.10-1</b>	<b>SK 06.21-01 + SK 06.21-02</b>	<b>SK 32.07</b>
									
<b>S- Monovette® / Rack Sarstedt</b>	<b>AutoMate™ Rack / Beckman Coulter</b>	<b>Olympus- Racks</b>	<b>Hitachi- Racks</b>	<b>Behring Rack</b>	---	---	<b>Sysmex- Rack</b>		
50 Positionen/ positions	50 Positionen/ positions	---	---	---	---	---	---		
Kapazität / capacity	ml	---	---	---	---	---	---	---	
Maße / dimensions TxBxH / DxWxH	mm	209x109x45	209x109x45	20x41x176	20x70x118	25x60x193	---	---	
Anzahl p. Rotor / number p. rotor		2	2	12	20	10	2	2	10
Drehzahl / speed	RPM								3600
RZB / RCF	2)	2579	2579	2652	2652	2652	2594	2492	2652
Radius / radius	mm	178	178	183	183	183	179	172	183
 9 (97%)	sec								87
	sec								94
Temperatur / temperature	°C 1)								- 5

1) Tiefste erreichbare Temperatur bei maximaler Drehzahl, 1 h Laufzeit und 20°C Raumtemperatur (nur bei Kühlzentrifuge)

2) Angaben des Röhrchenherstellers beachten.

1) Lowest possible temperature during maximum speed, 1 h running time and 20°C ambient temperature (only with cooling centrifuges)

2) Observe the tube manufacturer's instructions.

MTP Mikrotiterplatte /  
Microtitre plate

CP Kulturplatte /  
Culture plate

DWP Deep Well Platte /  
Deep well plate

MS Micronic System /  
Micronic system

QP Filterplatte /  
Filter plate