

Benchtop · High Speed · Refrigerated · Centrifuge

TR16-M



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16500 rpm	Maximum Speed
23120 xg	Maximum RCF
4x100 ml	Maximum Capacity
≤ 58dB (A)	Noise Level(dBA)
-20°C~40°C	Temp.range Accuracy of ±1°C

Technical Specifications:

Time range	1-99minutes 59s adjustable	Speed accuracy	±10r/min
Display	LCD	ACC/DEC	10/10 steps
Power supply	AC220V,50HZ,10A; 880W	Program memory	30
Dimension	600x570x380mm(LxWxH)	Weight without rotor	74kg

Matched Rotors

No.	Rotor	Capacity	Max.speed	Max. RCF	Note
NO.1 	Angle rotor	12×1.5/2.2ml	16500r/min	19175xg	PP/PC tube
	Adapter	12×0.5ml			PP/PC tube
	Adapter	12×0.2ml			PP/PC tube

NO.2 	Angle rotor	12×5ml	16500r/min	19480xg	PP/PC tube
	Adapter	12×1.5ml			PP/PC tube
NO.3 	Angle rotor	12×10ml	12000r/min	13156xg	PP/PC tube
	Adapter	12×5ml			PP/PC tube
NO.4 	Angle rotor	24×1.5/2.2ml	14000r/min	17530xg	PP/PC tube
	Adapter	24×0.5ml			PP/PC tube
	Adapter	24×0.2ml			PP/PC tube
NO.5 	Angle rotor	36×1.5/2.2ml	13000r/min	15400xg	PP/PC tube
	Adapter	36×0.5ml			PP/PC tube
	Adapter	36×0.2ml			PP/PC tube
NO.6 	Angle rotor	12×8×0.2ml	15000r/min	23120xg	PCR 8-tube strips
NO.7 	Angle rotor	10×15ml	11000r/min	14745xg	PP/PC tube
	Adapter	10×10ml			PP/PC tube
	Adapter	10×5ml			PP/PC tube
NO.8 	Angle rotor	6×50ml	11000r/min	12175xg	PP/PC tube
	Adapter	6×15ml			PP/PC tube
	Adapter	6×10ml			PP/PC tube
	Adapter	6×1.5ml			PP/PC tube
NO.9 	Angle rotor	4×10/100ml	10000r/min	10975xg	PP/PC tube
	Adapter	4×50ml			PP/PC tube
	Adapter	4×15ml			PP/PC tube
	Adapter	4×10ml			PP/PC tube
	Adapter	4×5ml			PP/PC tube
	Adapter	4×1.5ml			PP/PC tube