OT-T04

Low Speed Centrifuge

The OT-T04 is a basic Air-ventilated clincial centrifuge for 12 x bloodtubes.





Features

· Supplied with an Angle rotor for 12 x bloodtubes or 6 x 15mL tubes

· Automatic rpm/rcf conversion

· Automatic lid opening function, at the completion of a run, serves to both indicate the end of the process and to prevent sample warming

· A separate "PULSE" key for quick spin

· Lid drop protection design allows easiness and safety when loading or unloading samples.

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Technical Specifications

OT-T04	
Max. RPM / Fixed angle	4,000 rpm
Max. RCF / Fixed angle	2,075 x g
Max. capacity / Fixed angle	12 x vacuum tube
Settable Min. RPM	500
RCF/RPM conversion	Yes
Time control	Pulse, timed < 100 min or continuous
Time counting	From Starting
Noise level (dependent on rotor)	< 52 dB
Program memory	30
Imbalance cutout	Yes
Safety lid lock	Yes
Power supply (V/Hz)	210~240 V, 50/60Hz (110V 60Hz optional)
Power Requirement (VA)	140VA
Dimension (W x D x H, mm)	296 x 408 x 213
Weight without rotor	15 kg
Cat. No.	OT-T04

Fixed Angle Rotor

AO-15/10-12



- Capacity : 12 x Vacuum tube or 6 x 15 mL
- Max. RPM : 4,000
- Max. RCF : 2,075
- Supplied with centrifuge

Adaptors

Tube type (mL)	Max. RCF (xg)	Adaptor Cat. No.
14	1,869	TR14(15f)
5 conical	1,458	TR5c(15f)
Φ13 x 100 mm VT	1,986	TR5(15f)
Φ13 x 75 mm VT	1,708	TR3(15f)



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