

Clinical Centrifuge

T04

- Air-cooled tabletop centrifuge
- Supplied with 12-hole rotor and sleeves
- Process up to 12 vacutainer tubes or 6 x 15 mL conical tubes
- Excellently suited to the separation of blood or urine samples.
- Unique air flow design and anti-vibration structure to minimize heat and noise generation
- Lid opens automatically at the end of the run to prevent sample warming and to allow easy access to samples
- Program up to 30 routine protocols
- Durable and easy to clean with stainless steel chamber and UV resistance exterior
- Outstanding safety and durability with two layers of steel lid



AO-15/10-12













Technical Specifications

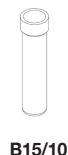
		T04 / T04-md*
Speed	Max. RPM (Fixed angle)	4,000 rpm
	Max. RCF/Fixed angle	2,075 xg
Max. capacity	Fixed angle	12 x 10 mL or 6 x 15 mL
ACC/DEC	ACC Time to Max Speed	20 sec
	DEC Time from Max Speed	20 sec
Time	Time control	< 100 min, Continuous
Program memory		30
Noise level		< 52 dB
Dimension (W x D x H, mm)		296 x 408 x 211
Weight		15 kg
Power requirement		140 VA
Power input (V,Hz)		210 V ~ 240 V, 50 / 60 Hz (110 V optional)
Cat. No.		T04 / T04-md

* Registered as medical device at MFDS¹⁾

¹⁾ MFDS : Ministry of Food and Drug Safety (KOREA)

Fixed Angle Rotors for T04

Rotor	Tube Capacity	Required Adaptor	Bore Ø x L (mm) Radius (mm)	Max. RPM (rpm) Max. RCF (xg)
AO-15/10-12  Hole angle : ∠45° Max. Capacity : 6 x 15 mL or 12 x 10 mL Rotor dimension(Ø x L, mm) : 137.6 x 39.7 Supplied with 12 sleeves	 8~10 mL VT/ 15mL/ 15mL conical		18 x 87 116	4,000 2,075
	 14mL Round	TR14(15f)	 16.5 x 7 104.5	4,000 1,869
	 5mL conical	TR5c(15f)	 16 x 20 81.5	4,000 1,458
	 4~7 mL VT	TR5(15f)	 13.5 x 85 111	4,000 1,986
	 2.0~4 mL VT	TR3(15f)	 13.5 x 61 95.5	4,000 1,708



B15/10
 15mL Sleeve B15/10
 Hole dimension (Ø x L,mm)
 : 18 x 87
 Hole bottom type : Flat
 bottom with rubber pad
 Max. height for tube fit
 (mm) :125(120 for conical
 or wider cap)

* Radius : From the center of the rotor to the inner end of tube carrier.