Micro 17TR









HM-150 IV





Micro-12





Features

- Microprocesor digital display of PRM,RCF,Program, and Time
- Maintenance-free, quiet AC induction motor
- Positive action brake system and interock door for safety
- Powerful refrigeration system and ensure proper temperature control

Specifications

Model	Micro 17TR
Max. Speed	17,000rpm
Max. RCF	25,525 xg
Capacity	24 x 1.5/2.0ml
Temp. range	- 20 to +40 ℃
Timer	99min,59sec, Hold
Display	RPM,RCF,Time,Program,Temp
Programmability	1 memory,1 rotor,3 brake
Driven motor	AC induction motor
Power source	220VAC,50/60Hz
Overall (WxDxH)	335x525x220mm
Weight (Kg)	52

Features

- Microprocessor digital display of RPM,RCF,program, and time
- Maintenance-free, noiseless, and brushless DC motor
- Positive action brake system and interlocking door for safety
- Set conditions can be changed while spinning
- Display of imbalance, door-open, setting failure, and over-speed

Specifications

Model		HM-150IV
Speed		Max.15,000 rpm
RCF		Max. 49,872 xg
Specimen range		24x1.5/2.0ml tube
Temp. range		Ambient
Timer		99min,59 sec or continuous
Drive motor		High torque DC motor
Control & display		Digital / RPM.Time,Brake,Program no.
Power source		220VAC, 50/60hz, 1 Kw
Overall	(WxDxH)	310x340x285mm
Weight	(Kg)	22

Features

- The high torque DC motor is designed for durability and reliability
- The max. speed is enough to do the recombinant DNA/PCR work
- The lid-down-on switch which makes stop spinning when the lid is open
- The unit is able to load micro tubes of 1.5/2.0ml at a time, which is used for adequate capacity of most of the experiment as a person microfuge

Specifications

Mode		Micro-12
Max. Speed		13,000 rpm
Max. RCF		10,581 xg
Capacity		12 x 1.5/2.0 ml
Temp. range		Ambient / Air cooling
Timer		30 min.
Power source		220VAC, 50/60Hz
Overall	(WxDxH)	165x165x175 (mm)
Weight	(Kg)	3