

iFuge M18

The Table Top Genius with Microprocessor & Brushless Motor



- Large back-lit LCD display for easy reading of multiple parameters
- Intuitive simple interface for quick and convenient setting
- Better airflow design ensures lesser heat generation for greater sample safety and less noise
- Brushless DC motor – Maintenance free, delivers better power/weight ratio and fit for extended runs
- Imbalance detection with auto cut off
- Lid lock safety - Lid opens automatically on run completion
- Dual shell metal design for greater safety
- One touch Short Spin operation & RPM / RCF conversion
- Microprocessor controlled Centrifuge with last run memory feature
- Small footprint saves valuable bench space
- Suitable for use in hoods or cold rooms

Specifications	iFuge M18
Rotor Capacity	18 x 1.5ml/2ml (MCT)
Maximum RPM / RCF	15000 / 18262 x g
Display	Large back-lit LCD display
Imbalance Detection	Yes
Noise Level	< 65 db
Rotor	Rotor with Screw on Lid (for better contamination protection)
Motor Type	Brushless DC motor
Timer Setting	Countdown timer from 30sec - 999 Mins (min-sec mode)
Dimensions (WxDxH)	262 x 230 x 131 mm
Rotors and Adaptors (included in standard pack)	18place x 1.5/2 ml
	Reduction adaptors for 0.1/0.2 ml microtubes
	Reduction adaptors for 0.5 ml microtubes



Large Back lit LCD Display



Dual Shell Metal Design



Good Airflow Design (low temperature rise)



18 Slot Rotor with Auto Imbalance Detection

* OEM request can be entertained. Specifications can be changed without notice for quality improvement.

AN ISO 9001:2008 & ISO 13485:2003 CERTIFIED MFG. COMPANY

