

iFuge D06

Doctor Centrifuge with Microprocessor & Brushless Motor



The essential Centrifuge for Blood Processing in Clinics/Hospitals & other Diagnostic & Research labs.

- Brushless DC motor for maintenance free long life
- Microprocessor Controlled Centrifuge with large digital display
- Choice of 2 rotors : 6 x 15ml (**Autoclavable SS holders**) / 8 x 15ml (**Autoclavable SS holders**)
- Precise RPM setting from 500 to 6500 RPM with least count of 100 RPM
- Automatic imbalance detection for safe operation
- Lid lock safety - Lid releases (automatically) after run completion
- Timer setting 1 to 30 minutes & infinite mode
- Smart air flow design ensures quiet operation and low temperature rise
- One switch change over from RPM to RCF
- Accommodates most common collection tubes - comes with adaptors for 5ml, 7ml & 1.5/2 ml tubes

Specifications	iFuge D06
Fixed Angle Rotor (Optional Rotors)	6 x 15 ml (Autoclavable) - 3684 g
	8 x 15 ml (Autoclavable) - 3873 g
Max RPM	6500
Motor Type	Brushless DC
Speed Setting	500 to 6500 rpm
Timer Setting	1 to 30 mins & infinite mode
Lid Lock Safety	Yes
Noise Level	< 60 dB
Imbalance Detection	Yes
Dimensions (W X D X H)	260 x 244 x 205 mm
Weight	4 kg
Adaptors (included in standard pack)	Chosen rotor with adaptors for 5, 7 ml & 1.5/2 ml tubes - takes most standard blood collection tubes)



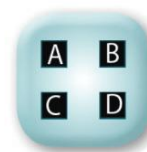
Brushless DC Motor



Microprocessor controlled



Imbalance detection



Accommodates all common collection tubes

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