

iFuge D06

Clinical centrifuge



features

- ✓ Brushless DC motor for maintenance free long life
- ✓ Microprocessor Controlled Centrifuge with large digital display
- ✓ Choice of 2 rotors :
6 x 15ml (Autoclavable SSholders)
8 x 15ml
- ✓ 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

overview

The essential centrifuge for blood processing in clinics, hospitals and other diagnostic & research labs.

The iFuge D06 is a microprocessor controlled centrifuge with large digital display. With a choice of 2 fixed Angle Rotors for 6 x 15mL or 8 x 15mL tubes. Precise RPM setting from 500 to 6500 RPM with a least count of 100 RPM.

techspecs

Fixed Angle Rotor

6 x 15ml (Autoclavable¹) - 3684 g

Fixed Angle Rotor

8 x 15ml (Autoclavable¹) - 3873 g

Speed setting

500 to 6500 rpm

Lid Lock Safety

Yes

Noise Level

<60dB

Imbalance Detection

Yes

Dimensions (W X D X H)

260 x 244 x 205 mm

Weight

4 kg

1) An autoclave is a pressure chamber used to carry out industrial processes requiring elevated temperature and pressure different from ambient air pressure

