



Product Code . DS-C-10083

Blood Centrifuge

Description



Blood Centrifuge

Features:

- Microprocessor control.
- LED display: speed, RCF, time?conversion of RPM/RCF.
- External cold-rolled steel with powder coating, stainless steel centrifugal chamber and lid.
- Special ventilation design can avoid higher temperature to protect samples. Samples temperature only rise 5°C under 4000rpm for long time running.
- It adopts the methods of pulse width modulation to realize fast brake with second grade vibration absorber and effectively guarantees the fast stop without suspension.
- Alarm: lid open, imbalance, over speed, rotor mounting abnormally.
- DC Brushless motor, special damping device make the motor run steady, free maintenance.
- Function: automatically electronic lid lock, over speed, over temperature and imbalance protection, emergency lid-lock release, inching function, short-spin function, memory flashing function.

Specifications:

- Max. Capacity: 12*7ml
- Max. Speed: 4000rpm
- Max. RCF: 2200xg
- Speed Accuracy: ± 30 rpm
- Timing Range: 0~99min
- Noise: <58dB
- Consumption: 0.25KW
- Power Supply: AC220V, 50Hz
- External Size(W*D*H) mm: 330*295*255
- Net Weight/Gross Weight(kg): 28/36

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