

Hematocrit Centrifuge

Lugar

model HC-12C

Introduction :

Strong plastic case with metal lid.

High power brushless motor.

LED display speed and time, microcomputer controlling.

Over speed and imbalance alarm.

With mechanical door lock and safety switch.

Error code display, speed up and down adjustment.

With brake and automatic alarm after operation.

With reader. | Accurately measuring the specific value of blood cell.

Separating micro-amount of blood or solution.



Technical Parameters :

- LED Display speed and time
- Max Speed Range : 12000 RPM. Stepless speed adjustment
- Max. RCF : 15300 x g
- Time range : 0 - 99 min
- Rotor Capacity : 1.5 x 75mm x 24 Capillary tube
- Safety switch and mechanical door lock
- Power source : 220V, 50Hz.
- Dimensions : 280x310x265 mm
- Package Size : 350 x 340 x360 mm
- G.W. 10kg N.W. 9 kg
- Products Made in China
- Warranty 1 year