

HEMA13000 Hematocrit Centrifuge

Take your lab's performance to the peak



The fastest way to better results

HEMA13000 Hematocrit Centrifuge

Application

HEMA13000 is used for determination of volume fractions of erythrocytes (red blood cells). In blood and also for separation of micro-blood and solution.


Features

1. Adopts micro brushless motor, free-maintenance, no powder pollution, micro-computer control, LCD displays the time and speed.
2. Electric lid lock, easy and reliable.
3. Over-speed and imbalance protection.
4. Frame is 3 tires protection steel jacket, with stainless steel chamber.

HEMA13000 Technical Parameter

| | |
|------------------------|--|
| Max. Speed | 13000rpm |
| Max. RCF | 18540*g |
| Max. Capacity | 24 pcs Capillary |
| Time Range | 0 – 99min59s |
| RPM/RCF Convert | Yes |
| Noise (dB) | ≤ 55 |
| Temperature | Normal |
| Acc/Dcc | 10 Kinds |
| Speed Accuracy | ±20r/min |
| Temperature Accuracy | / |
| Voltage (V/Hz) | AC 220V/110V 50HZ/60HZ |
| Size (W x D x Hmm) | 355×270×205mm |
| Net Weight (Kg) | 13KG |
| Certificates | CE, ISO & Calibration report are available |

Matched Rotors for HEMA13000

| Rotor Photo | Max Speed (rpm) | Max capacity | Max.RCF (×g) |
|---|------------------------|---------------------|---------------------|
|  | 13000 | 24 pieces vessel | 18540 |

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