



Micro Hematocrit Centrifuge **HCT-24**

It's mainly used to test the blood capillary hematocrit and separate the micro-blood.

● Main Features

1. The machine is full made of stainless steel, built-in steel protection, compact and concise.
2. Adopt advanced CPU control system realizing microprocessor control on speed,RCF etc.
3. Maintenance-free brushless motor without carbon dust pollution.
4. Both Mechanical lock and Electronic door interlock for safe operation.
5. Equipped with door cover protection, with the self-diagnostic system and protection for imbalance, over-speed.
6. Fast acceleration and deceleration; Self Balance function.
7. The parameters can be revised freely during a run.
8. Complying with CE security certification, certified by ISO9001 and 13485 quality system.

● Technical Parameter

Model	HCT-24		
Max Speed	12000r/min		
Rotor Capacity	12pcs	24pcs	36pcs
Motor	Brushless DC Motor		
Timer Range	0~99min		
Noise	≤60dB(A)		
Power Supply	AC220v 50Hz 2A		
Display	Liquid Crystal Display		
Dimension	500×360×265mm(L×W×H)		
Net Weight	21kg		

● Photos

