

Centrifuge for Large Size Sample

Big size refrigerating centrifuge for blood-bag or various tubes.


Component R

TEMP
-10 °C to +40 °C

5,000
MAX. RPM

7,217
MAX. RCF

1,000ml X 6
MAX. CAP





Blood Bag Centrifuge

HANIL SCIENCE INDUSTRIAL

Features

- Graphic LCD
- Fast and easy operation and correction by Key Pad
- Swing-out rotor of big capacity of 1,000 ml, bucket style
- Soft & silent operation
- Memory function for setting various conditions
- Environmentally refrigerating system of cfc-free
- Automatic RPM/RCF calculating system
- 10 levels of Accel./Decel. is suitable for separation of sensitive layers
- Efficient cooling system
- Wind shield minimizing air resistance
- Specially designed for separating blood platelet in blood bank and hospital or the treatment of big capacity

Stable Sampling

10steps for acceleration and deceleration can be selected for delicate liquid experiment.

Eco-friendly cooling system

Eco-friendly and effective cooling with CFC Free freezing system.



WS1000-6B



Optimized chamber for effective cooling

| Description | Specification | Remarks |
|---------------|---|---------|
| RPM | 5,000 rpm | |
| RCF | 7,217 xg | |
| Max. capacity | 1,000ml x 6 | |
| Time | 99hrs 59min 59sec | |
| Display | RPM, RCF, Time, Temperature, Program, Accel/Decel, Rotor Number, Rotor Radius | |
| Accel/Decel | 10 step | |
| Temp | -10 °C ~ 40 °C | |
| Motor | AC Induction Motor | |
| Power supply | 220V, 60Hz, single phase | |
| Dimension | 700W x 807D x 858H/mm | |
| Weight, Kg | 380Kg | |

* Please note that technical specifications subject to change.