

Blood-bag Separating Centrifuge

Specialized blood-bag treating centrifuge with bucket style of big capacity, 2,400 ml swing-out rotor.

Component 12R

TEMP -10 °C to +40 °C	4,800 MAX. RPM	7,212 MAX. RCF	2,400ml X 6 MAX. CAP
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Features

- Graphic LCD
- Fast and easy operation and correction by Key Pad
- Big capacity 2,400 ml Swing-out rotor of bucket style
- Soft & silent operation
- Memory function for setting the condition of test
- Environmentally refrigerating system of cfc-free
- Automatically calculating RPM/RCF
- 10 steps for acceleration and deceleration can be selected for delicate liquid experiment
- 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



WS2400-6B

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.

Want perfect blood separation?

Micro Soft Control make good progress on separating layers by minimizing vibration section.

Description	Specification	Remarks
RPM	4,800 rpm	
RCF	7,212 xg	
Max. capacity	2,400ml 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	840W x 980D x 970H/mm	
Weight, Kg	520Kg	

* Please note that technical specifications subject to change.