

High Speed Centrifuge

High Speed Refrigerated Centrifuge

Economic Model of High Speed Centrifuge.

Mega 17R



Features

- Microprocessor control
- Simple way to operate
- CFC Free freezing system
- RPM/RCF auto calculating
- Feed back control system
- AC induction motor with no brush
- Memory for saving experiment condition
- Various angle fixed rotor

Easy to Keypad

Easy to use Control panel for everyone.

Compact Design

Ergonomically arranged and designed for user's interface.

High Torque Drive System

Great presenting by powerful AC Induction motor.

Emergency System

Switching door open system preventing damage of sample when power off.



A50S-8

A1.5mlx24

| Description | Specification | Remarks |
|---------------|--|---------|
| RPM | 17,000 rpm | |
| RCF | 31,341 xg | |
| Max. capacity | 85ml x 6 | |
| Time | 9hrs 59min 59sec | |
| Display | RPM, RCF, Time, Temperature, Temp.Limit, Program, Brake Time, Rotor Number | |
| Accel/Decel | 3 step | |
| Temperature | -10 °C ~ 40 °C | |
| Motor | AC Induction Motor | |
| Power supply | 220V, 60Hz, single phase | |
| Dimension | 550W x 600D x 865H/mm | |
| Weight, Kg | 140Kg | |

* Please note that technical specifications subject to change.