



HA-400 · HA-200 · HA-12



HA-400

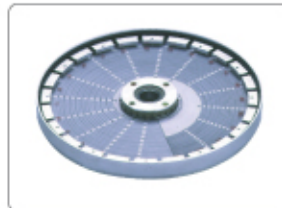


HA-200



HA-12

■ Hemato Rotor



■ HA-400 Features

- Easy to use / - Large swing-out rotor
- The inside of the centrifuge can be see clearly
- Mainly used for separation of lipid

■ HA-200 Features

- Easy to use
- Interpretation by means of the reading plate
- Reliable/durable hematocrit centrifuge

■ HA-12 Features

- Light weight and portable
- Basic centrifuge in clinical
- Easy operation and a speed control lever

| HA-400 Specification

Max. RPM	1,700rpm
Max. RCF	810 x g
Max. capacity	4 (8,12) x 100ml(Gelber) 4 (8) x 100ml(Babcock)
Drive motor	DC Motor, 6A (universal)
Power supply	220V, 60Hz, 1kW
Timer	0~30 minutes, Free
Dimension	670 φ 420H
Weight	33Kg

* Please note that technical specifications subject to change.

| HA-200 Specification

Max. RPM	11,800rpm
Max. RCF	14,800 x g
Max. capacity	24 x 0.07ml
Capillary tubes	1.75 φ x 75mm
Drive motor	1.2A
Power supply	220V, 60Hz, 0.5kW
Timer	0~30 minutes
Dimension	255W x 310L x 220H/mm
Cooling type	Air-cooling
Rotation	Cw
Weight	10,45Kg

* Please note that technical specifications subject to change.

| HA-12 Specification

Max. RPM	3,600rpm
Max. RCF	1,811 x g
Max. capacity	6 x 15ml (max 90ml)
Drive motor	High torque DC motor
Power supply	220V, 60Hz, 0.3kW
Timer	0~30 minutes
Dimension	300 φ 380H
Rotor	Angle
Cooling type	Air cooling
Radius	12.5cm
Weight	10Kg

* Please note that technical specifications subject to change.