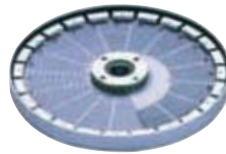


# Hematocrit Centrifuge

HA-200, centrifuge specialized only for test of anemia and jaundice which is convenient to read with the reading plate after separation of sample.



## HA 200

<b>11,800</b> MAX. RPM	<b>14,800</b> MAX. RCF	<b>0.07ml X 24</b> MAX. CAP
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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	High torque DC Motor
Power supply	220V, 60Hz, 0.5kW
Timer	0~30 minutes
Dimension	255W x 310L x 220H/mm
Cooling type	Air-cooling
Rotation	Counterclockwise
Weight	10,45Kg

\* Please note that technical specifications subject to change.

# Cytological Centrifuge

Basic cell sampling centrifuge.

## Cellspin

<b>3,000</b> MAX. RPM	<b>1,057</b> MAX. RCF	<b>0.5~6ml X 12</b> MAX. CAP
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### Features

- Easy to remove rotor for convenient washing
- Polycarbonate window allows the operator to see the sealed head during cyto centrifugation
- Auto-locking, plastic outer lid
- No rotor cover requiring sterilization

Max. RPM	3,000rpm
Max. RCF	1,057 x g
Max.capacity	12 slide x 0.5-6ml
Timer	99min
Brake selection	Slow, Normal, Fast (3 step)
Programmability	10 memory
Digital display	RPM, Time, Brake, Program
Drive motor	High torque DC motor
Power	220Vac, 60Hz, Single phase, 0.6kW
Dimension	360W x 410D x 280H/mm
Specimen range	0.5 to 6cc
Weight	24Kg

\* Please note that technical specifications subject to change.