



DSC-100MH-1 (Micro Hematocrit Centrifuge)

Product Name : Micro Hematocrit Centrifuge

Description : Table Top Micro Hematocrit Centrifuge (DSC-100MH-1) is an indispensable instrument in laboratory for spinning down small samples rapidly. Table top size design can save your working stage space.

The motor of Table Top Micro Hematocrit Centrifuge can make operation smooth, quiet and stable.

It features a 24 - place rotor, clear lid, manual break and timer.

Table Top Micro Hematocrit Centrifuge is the best choice in laboratories.

Features : Table Top Micro Hematocrit Centrifuge is attractive, practical and durable design for your economic choice.

Auto-balancing system can extend motor life and reduce noise.

Table Top Micro Hematocrit Centrifuge with safety switch, when cover is opened, the motor can be stopped.

Table Top Micro Hematocrit Centrifuge with good ventilation system prevents the motor from overheating.

Precision mechanical timer with bell can be set from 0 to 15 minutes.

Manual brake can faster control over the spin down cycle.

The speed of Table Top Micro Hematocrit Centrifuge is linear and stable.

Attach with a reader.

Table Top Micro Hematocrit Centrifuge is easy to operate.

Specification :

Model	Speed (rpm)	Timer (min.)	Motor	Standard accessory	Weight (kg) (N.W. / G.W.)	Size (mm) (WxDxH)
DSC-100MH-1	12,000	0~15 min. mechanical timer	Universal motor	Percentage reader	4.5/5.0	220x240x200

Rotor for DSC-100MH-1

Model	Speed	Rotor type	Capacity
HT-24	12,000rpm	Disc	24 x capillary tube (Φ1.5x75mm)

Optional accessories: Disc percentage reader (plastic), capillary tube, wax