

MICRO HEMATOCRIT CENTRIFUGE

DSC-100MH series



DSC-100MH-2



DSC-100MH-3

Features:

- Micro hematocrit centrifuge is an indispensable instrument in laboratory.
- Auto-balancing system can extend motor life and reduce noise.
- With safety switch, when lid is lifted during operation, the rotor will stop spinning.
- Good ventilation system prevents the motor from overheating.
- Precision timer with bell can be set from 0 to 15 minutes.
- Manual brake can faster control over the spin down cycle.
- Model DSC-100MH-2 with all ABS plastic housing and inner metal chamber is a durable and economic type.
- Model DSC-100MH-3 with all metal housing and inner stainless steel chamber can make operation quietly.
- Quality certificate: ISO 9001, ISO 13485.

Specifications:

Model	Motor	Rotor	Timer (Min.)	Weight (kg) (N.W./G.W.)	Overall dimension (mm) (WxDxH)
DSC-100MH-2	Univeral motor	HT-24	0~15 min. mechanical timer	5.1 / 5.6	300x300x240
DSC-100MH-3				13.0 / 14.0	320x355x255

Power supply: AC 110V 60Hz (220V 50/60Hz available)

Specifications of rotor :

Model	Speed (rpm)	Type	Max. RCF (g)	Capacity	Standard Accessory
HT-24	12,000 (fixed)	Disc	14,808	24 x capillary tube (Φ1.5x75mm)	Percentage reader (aluminum)

Note: Wax, capillary tube, and percentage reader (plastic) are optional accessories.



Rotor HT-24

Wax for
capillary tubeCapillary tube
(Φ1.5x75mm)Percentage reader
(aluminum) for HT-24Percentage reader
(plastic) for HT-24

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We reserve the rights to change the specifications without notice.