

Microcentrifuge, Refrigerated Prism™



- Design of the 24 place rotor allows easy access to the top of sample tubes & is easy to remove and clean
- Solid aluminum rotor support tubes via individual slots and will contain sample if the tube fails
- Rotor (sold separately) accepts 1.5/2.0ml tubes, smaller tubes need adapters
- StripSpin adapter (optional) snaps on the the top of the rotor for spinning 0.2ml tubes and PCR strips
- Load imbalance identification system with auto shut-off
- "Quick-COOL" function; 4°C in 8 minutes
- User friendly, large LCD control panel provides intuitive control over all operating parameters
- Set and view speed in both rpm or rcf
- Brushless motor; maintenance free with quiet operation
- Autoclavable
- 2 YEAR WARRANTY

Cat. No.	Description
M110738	Microcentrifuge with 24 Place Rotor
Adapters	
M107414	StripSpin for 0.2 ml Tubes and 8 Position PCR Strips
M158169	Individual for 0.2 ml Thermo Cycling Tubes
M158167	Individual for 0.5 ml Tubes

M110738	
Speed Range:	13500 rpm (accelerates to max in 16 secs.)
Maximum RCF:	17135 x g
Temperature Range:	-10 to 40°C
Timer:	0.5 to 99 min. or Continuous & Momentary
Cooling Time:	8 min. (Room Temp. to 4°C)
Dims. (W x D x H) / Wgt.:	10.9 x 17.75 x 9.75 in. / 44 lbs.



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