

VWR® High Speed Microcentrifuge

Max speed: 16,100rpm

12 x 1.5/2.0mL capacity

Just 9 inches wide





- Fewer than Nine-Inches wide
- Near-Silent Operation
- Large LCD with rcf/rpm
- Decelerates in just 10 seconds
- Capacity: 12 x 1.5/2.0mL

A solid, high-grade aluminum rotor is included and accepts microtubes (1.5 to 2.0 mL). The rotor also includes a convenient snap-on plastic lid for reducing the risk of contamination.

Time and speed settings are easily adjustable on a large LCD display and the speed can be set or viewed in rpm or rcf (relative centrifugal force). A safety imbalance mechanism is designed to stop the centrifuge if out of balance and the locking lid cannot be opened unless the rotor has come to a complete stop. Other features include fast acceleration and deceleration (10 seconds), and reduced temperature buildup within the samples, even for extended runs at maximum speed.



Capacity: 12 x 1.5/2.0mL

Specifications

Speed	300 to 15,500 rpm
Capacity	12 x 1.5/2.0mL
Force Range	300 to 16,100 rcf (G-Force)
Timer	20 sec. to 99 min. or continuous
Electrical Input	115V / 60Hz or 230V / 50Hz
Weight / Dimensions	10.5lbs, 0.23 Kg / 8.7 x 10.6 x 5.9 in , 20 x 27 x 15 cm

Ordering Information

VWR HIGH SPEED MICROCENTRIFUGE, (115 VAC 60 Hz)

Cat. No.

75838-336



1.800.932.5000 | vwr.com

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