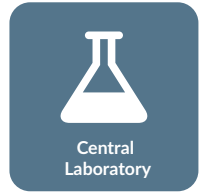


Micro 12™



Micro 12™

Versatile microcentrifuge,
ideal for clinical, molecular and
bacteriological applications

- ◆ 18 place rotor
- ◆ High maximum speed
- ◆ Small footprint
- ◆ Exceptionally quiet running

<p>Features</p>	<ul style="list-style-type: none"> • Brushless motor - maintenance free • Exceptionally quiet • Small footprint • High maximum speed (14,000 rpm / 16,000 x g) • Unique airflow patterns keep samples cool • Cold room compatible • 18 x 1.5/2.0 mL rotor • Easy to use control panel • Rotor easily removed • One year warranty
<p>Product Specifications</p>	<ul style="list-style-type: none"> • 18 place fixed angle head • Safety locked lid to prevent opening while rotor is spinning • Speed range: 1,000 rpm to 14,000 rpm • Maximum RCF: 16,000 x g • Maximum capacity: 18 x 1.5/2.0 ml • Acceleration to max. speed: 10 seconds • Deceleration from max. speed: 9 seconds • Timer 1 to 30 minutes, hold, or continuous "Quick" button for momentary operation • Dimensions: 8.25" x 8.9" x 7.6" / 210 x 230 x 193 mm (L x W x H) • Weight: 10 lbs./4.5 kg • Electrical: 120V/60 Hz

The Micro 12™ microcentrifuge accommodates all tubes up to 2 mL. It is perfect for a variety of applications including quick spin downs, cell and bacteria separations, microfiltrations, and small volume blood and urine separations.



1
Pipette sample into tube and close cap tightly



2
Place tube plus counterbalance tube (hinge facing up) into rotor and install inner lid.



3
Close outer lid and select spin speed and spin time

Reference number	Description	Contents
100-152 (US) 100-155 (EU)	Micro 12 Microcentrifuge	Microcentrifuge, 18 place 1.5/2.0 mL rotor, 18 x 0.5 mL adaptors, operator's manual.

Distributed by

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