

Micro¹²[™]

Perfect for many critical applications including blood, urine, bacteria and cell separations.

It's versatile speed range is ideal for clinical, molecular biology, cell biology and bacteriology use.



The Micro¹² microcentrifuge accommodates all tubes up to 2mL. It is perfect for a variety of applications including quick spin downs, cell and bacteria separations, microfiltrations, and small volume blood and urine separations.

Features

- Variable speed to 10,000 rpm / 7,176 x g
- 12-place rotor included
- Accommodates 1.5 or 2.0ml tubes directly or 0.2, 0.25, 0.4 and 0.5ml tubes with adapters
- 1- to 60-minute timer with hold
- Exceptionally quiet operation
- Cool running
- Easy to use control panel with turn-knob controls
- Rotor easily removed
- Compact design

Catalog # C1801-24

Supplies

Adapters

The Micro¹² centrifuge comes with a 12 place 1.5 / 2.0mL rotor and 12 - 0.5mL adapters.

Catalog #	Description
230-119	Pkg. of 6 adapters for 0.2mL cycling tubes
230-120	Pkg. of 6 adapters for 0.25 and 0.4mL tubes
230-121	Pkg. of 6 adapters for 0.5mL tubes

Micro¹²™ Microcentrifuge

Product Specifications

Use	Quick spin downs, microfiltrations, small volume blood and urine separations
Rotor	12 place fixed angle head
Tubes Accommodated	1.5 or 2.0ml tubes directly 0.2, 0.25, 0.4 and 0.5ml tubes with adapters
Lid	Safety locked to prevent opening while rotor is spinning
Timer	1 to 60 minutes with hold
Speed	Continuously variable to 10,000 RPM
Maximum RCF	7,176 x G
Acceleration to Max. Speed	20 seconds
Deceleration from Max. Speed	20 seconds
Electrical	120V/50-60Hz
Construction	Solid, durable
Noise Level	52 dB (A)
Dimensions	W 8.25" x D 8.9" x H 7.6"
Weight	7 lbs./3.2 kg