

Mini Microcentrifuge

Simple and convenient to operate, the Labnet Mini Microcentrifuges feature greater capacity (8-place microcentrifuge tubes and 4-place PCR strip rotors), a quick-release rotor system, and electronic brake. Once samples are loaded and the lid is closed, the rotor rapidly accelerates to 6,000 rpm, making it an ideal centrifuge for bringing small droplets to the bottom of tubes for micro-filtrations or basic separations.

Features

- Quick release rotor system – no tools needed to exchange rotors
- Electronic braking – allows for more rapid deceleration, less waiting
- Dual lid switch
- Compact, rugged design
- 2-year warranty
- Compliance: CE/TUV/CSA



Specifications

Maximum Capacity	8 x 1.5/2.0 mL or 4 x 0.2 mL strips
Maximum Speed	6,000 rpm
RCF	2,000 x g*
Dimensions (W x D x H)	6.8 x 5.8 x 4.8 in. (17.2 x 14.7 x 12.2 cm)
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Weight	2.65 lbs. (1.2 kg)
Electrical	AC 100-240V, 50/60Hz

*Average max. RCF in the strip tube rotor is 1,180 to 2,000 x g

Ordering Information

Cat. No.	Description
C1601-B	Labnet mini centrifuge (blue lid), 100-240V
C1601-P	Labnet mini centrifuge (purple lid), 100-240V
C1601-R	Labnet mini centrifuge (red lid), 100-240V
C1601-G	Labnet mini centrifuge (grey lid), 100-240V

Accessories

Cat. No.	Description	Qty/Pk
6770-RT	Rotor for 8 x 1.5/2.0 mL tubes	1
6770-RTS	Rotor for 4 x 8-strip tubes	1
6770-RTA.20	Individual adapters for 0.2 mL tubes, fits in rotor 6770-RT	8
6770-RTA.25	Individual adapters for 0.25 mL tubes, fits in rotor 6770-RT	8
6770-RTA.5	Individual adapters for 0.5 mL tubes, fits in rotor 6770-RT	8
401025	Power adapter, 24V	1

