

DIGITAL MINI CENTRIFUGE FOR 5 mL TUBES

A compact centrifuge that spins 5 mL tubes and blood collection tubes as well as microtubes, with digital control up to 7,000 rpm.

**MICROTUBES TOO**

Four more positions take standard 1.5 and 2.0 mL microtubes.

EXTENDS WITH ADAPTERS

Optional adapters fit 2 mL cryotubes, 0.2 mL PCR tubes and 0.5 mL microtubes.

UP TO 2,740 $\times g$

Fast spins for blood tubes and microtubes alike.

COMPACT FOOTPRINT

At 7.6 $\times$ 9.0 in it fits on a crowded bench.

UNIVERSAL VOLTAGE

Runs on 100–240V, 50/60Hz power.

7,000 rpm

MAXIMUM SPEED

2,740 $\times g$

MAXIMUM RCF

4 $\times$ 5 mL + 4 $\times$ 2.0 mL

CAPACITY

Up to 99 min 59 s

TIMER

MINI-CENTRIFUGE SIZE, 5 mL CAPABILITY

The MC5 is a compact digital centrifuge for labs that need more than a microtube spinner. Its rotor carries four 5 mL tubes, including 12 × 75 mm blood collection tubes, alongside four 1.5 or 2.0 mL microtubes.

Digital control reaches 7,000 rpm, about 2,740 ×g, for fast processing. Speed can be set in rpm or RCF, a timer runs up to 99 minutes 59 seconds, and a lid interlock stops the rotor if the lid is opened.

ONE CENTRIFUGE, TWO JOBS

Blood collection tubes and microtubes usually need separate machines. The MC5 spins both in the same run, saving bench space and the cost of a second centrifuge.

SET IT THE WAY YOU WORK

Enter speed in rpm or RCF to match your protocol, set the timer, and the lid interlock keeps the run safe until the rotor stops.

OPTIONAL ADAPTERS

2 mL cryotubes, 0.2 mL PCR tubes and 0.5 mL microtubes.

SPECIFICATIONS

Maximum speed	7,000 rpm
Maximum RCF	About 2,740 ×g
Rotor capacity	4 × 5 mL tubes and 4 × 1.5/2.0 mL microtubes
Blood collection tubes	4 × 1.8–5 mL, 12 × 75 mm
Timer	1 min to 99 min 59 s
Display	Digital, rpm or RCF
Safety	Lid interlock
Power	45 W
Voltage	100–240V, 50/60Hz
Dimensions (L × W × H)	7.6 × 9.0 × 4.7 in
Weight	4.4 lb

ORDERING INFORMATION

Catalog no.	Description
MC5	Novara TM MC5 Digital Mini Centrifuge, 7,000 rpm

COMPARE NOVARA CENTRIFUGES

	MC6	MC5	MC12	LSC-3500
Maximum speed	7,000 rpm	7,000 rpm	10,000 rpm	3,500 rpm
Maximum RCF	2,680 ×g	2,740 ×g	7,490 ×g	2,260 ×g
Capacity	8 microtubes or 4 PCR 8-strips	4 × 5 mL + 4 × 2.0 mL	12 microtubes + 4 PCR 8-strips	7–50 mL tubes or 2 microplates
Best for	Quick spins and PCR strips	5 mL and blood collection tubes	High-g microtube work	Larger tubes and plates