PHOENIX Instrument

Lab Solutions

Mini-Centrifuge CD-1012

This centrifuge is ideal for quick spins, microfiltration of samples, cell separations and many other routine laboratory procedures.

CD-1012

- Max. Speed 10,000 rpm (7,490 g)
- OLED display may switch speed and time;
- DC motor drive smooth and quiet operation.
- Safe, endurable and robust rotor with clamp locking design easy to operate
- Wide voltage technology the speed is not affected by voltage fluctuations high speed accuracy.
- Compatible with 0.5/1.5/2 mL × 12 tubes +4 × PCR8 strips 0.2 mL × 44 PCR tubes.
- Central button can adjust the motor speed and supports soft braking and instant stop modes
- Simple appearance and structure, only weight 1.5 kg



CD-1012



2 Years Warranty

Technical Data	CD-1012
Speed	2,000 - 10,000 rpm
Increment	1.000 rpm steps
Max. RCF	6,708 g, 1.5/2 ml; 6,596 - 7490 g, PCR8 stripes
Capacity	12 x 0.5/1.5/2 mL, 4×PCR8 strips, 44 x 0.2 mL PCR tubes
Runtime	10 sec - 20 min
Noise	<58 dB (A)
Dimension (D x W x H)	210 x 180 x 130 mm
Weight	1.5 kg
Shipping includes	Rotor and adapter
Voltage • Frequency	100 - 240 V • 50/60 Hz
Power	40 W

info@phoenix-instrument.de • Tel. +49 (5131) 90818 -30
Heinkelstr. 4 • D-30827 Garbsen • www.phoenix-instrument.de