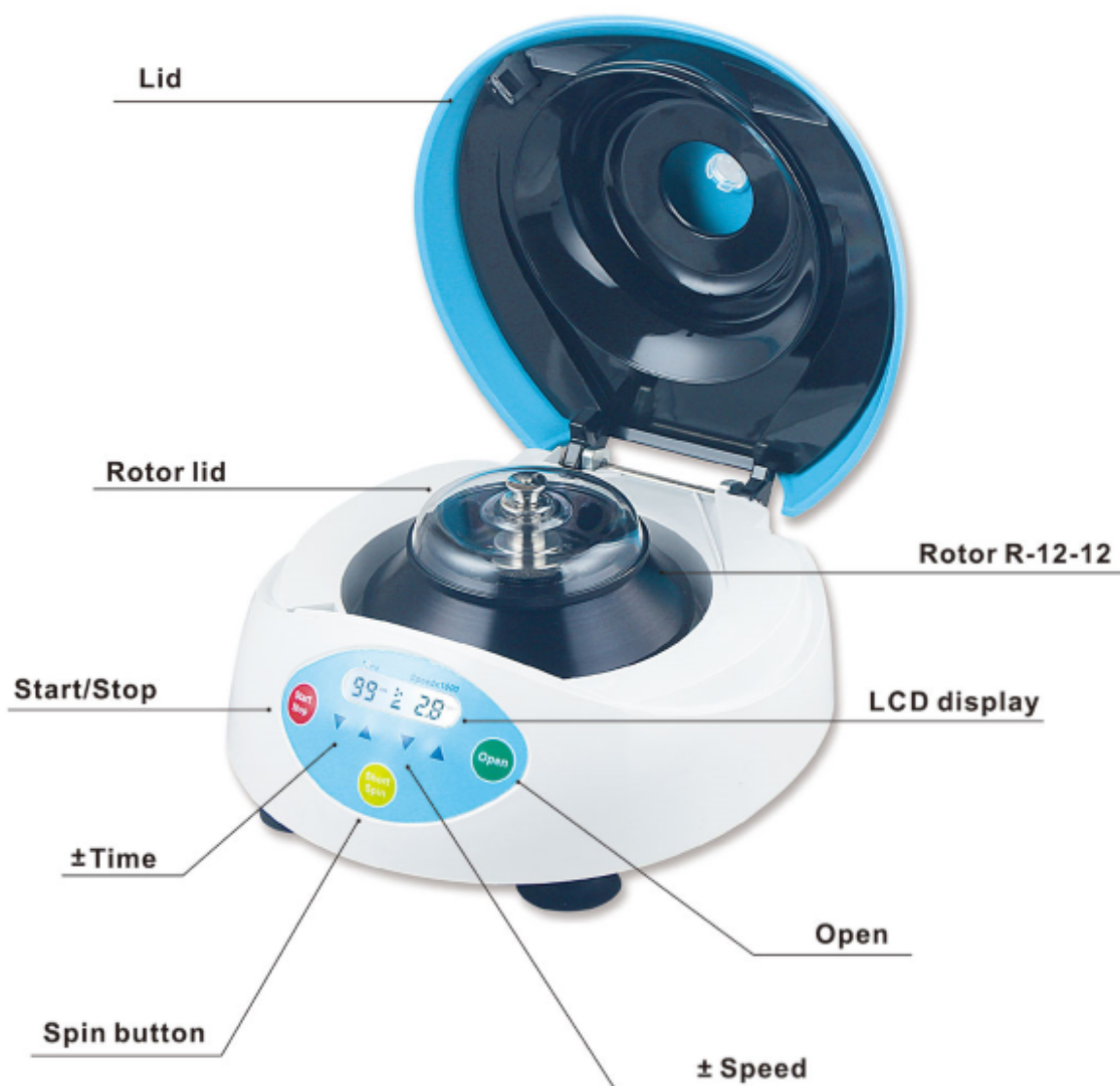




High speed mini centrifuge HWLAB

Opis produktu



Product features

- LCD display of time and speed
- 12x1.5ml/2.0ml capacity rotor
- Spin up to 15100xg (15000r/min)
- Metal rotor is autoclavable at 121°C in 20 minutes
- Adjustable speed from 800r/min to 15000r/min
- Double voltage, wide frequency, AC 110V/240V, 50-60Hz
- Separate Short Spin button for fast, convenient quick spins
- Excellent air flow minimizes heating-protects temperature-sensitive samples
- Lid automatically open at the end of the run to prevent sample warming and to reduce handling time
- Maintenance-free drive

Description

HWLAB® HW12 high speed mini centrifuge is widely used in physical and chemistry analysis, biochemistry, cellular and molecular biology, clinical Labs and blood donation centers.

Technical specifications

Description	HW12
Maximum rcf	15100xg
Speed	from 800r/min to 15000r/min
Rotor capacity	12 x 1.5ml/2.0ml, 2 x 8 x 0.2ml
Timer	15s to 99min
Power supply	AC110V/240V, 50-60Hz
Dimension	23 x 22 x 13cm
Quantity per carton	2pcs
G.W.	12.0kg
Dimension per carton	58 x 34 x 28cm



R-12-16

Ordering information: HWLAB® High speed mini centrifuge

Cat.NO	Description
L-2106	HW12 high speed centrifuge, incl. Rotor R-12-12
L-2110	Rotor R-12-12 for 12 x 1.5ml/2.0ml tubes
L-2111	Rotor R-12-16 for 2 x 8 x 0.2ml PCR tubes