PHOENIX Instrument
Lab Solutions

Clinical Centrifuge CD-0412

Conforms to international safety standards and regulations. The clinical centrifuges have passed the explosion-proof test and marked with CE, TUV and FCC. MCA test according to IEC/EN61010-2-20 including explosion-proof and bio-safe tests.

Passed EN61010-2-101:2002 particular requirements for in vitro diagnostic (IVD) medical equipment. High strength plastic rotor and excellent balance technology to guarantee a quiet and stable operation.

Dual protection casing provides safe and reliable running. Brushless motor drive quickly and effortlessly accelerates the rotor to set speed.



CD-0412

2 Years Warranty

CD-0412

- CPU controls all operating parameters including speed and time
- High accuracy of speed, excellent performance
- Operation can be timed from 30 seconds to 99 minutes or continuous running
- Timer commences once the set speed is reached, so the eparation time is more accurate
- Gentle braking at low speeds with efficient separation

Accesories

CD04-8-15	Rotor, 8 x 15 ml
CD04-A15	Adapter, 12 pcs
CD04-A15 plug	Adapter-mat, 12 pcs

Technical Data	CD-0412
Speed	300 - 4,500 rpm
Increment	100 rpm steps
Max. RCF	2,490 g
Timer	0,5 - 99 min, continous
Capacity	6 x 15 ml or 12 x 10 ml
Dimension (DxWxH)	29 x 36 x 20 cm
Weight	6 kg
Noise	< 54 dB (A)
Voltage • Frequency	100 - 240 V • 50/60 Hz
Power	70 W
Shipping includes	CD04-8-15

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