

Microcentrifuga mod. MULTISPIN 12 Mini

up to 12000 rpm

Ultra-compact benchtop microcentrifuge, equipped with a silent and maintenance-free induction motor.

Double LED display for simultaneous display of speed and time.

Speed: settable from 1000 to **12.000 rpm** with steps of 1000 in 1000 rpm.

Spin time: settable from 1 to 99 min.

Supplied as standard with two rotors: **model A 6-2** capable of housing 6 x 2 ml, 6 x 0.5 ml, 6 x 0.2 ml tubes at the same time; **PCR template 2-8** for 2 strips of 8 0.2 ml PCR tubes.

Complies with 2006/95 / ec Low Voltage, 2004/108 / EC Electromagnetic Compatibility directives

Diet

Power supply: 230 V 50 - 60 Hz

Consumption: 30 W

Performance

Maximum capacity with fixed angle rotor: 6 x 2 ml

Maximum fixed angle RCF: 7900 xg

Noise: = 45 dB

Maximum speed with fixed angle rotor: 12000 rpm

Features

Control system: microprocessor and LED display

Timer: 1 ÷ 99 min

Motor type: induction

Dimensions and weight

Dimensions (LxWxH): 176 x 196 x 122 mm

Weight: 1,5 Kg



Code	Description
B4005012	Microcentrifuga mod. MULTISPIN 12 Mini up to 12000 rpm