

5702 R



General purpose centrifuge



overview

The 5702 family of low speed, general purpose centrifuges was especially designed to meet the requirement of low- to mid-throughput clinical research and cell culture labs. They are compact in design so that one can fit comfortably on every lab bench, quiet in operation to benefit your work environment, and provide 6 different rotor options to accommodate any type of tube.

techspecs

Power source

230 V (50-60Hz)

Max. capacity

4 x 100 mL

Max. RPM (speed)

4400 min⁻¹

Max. RCF

3000 x g

Dimensions (W x H x D)

380 x 265 x 580 mm (Height open 600 mm)

Weight

approx. 36 kg (without rotor)

Temperature settings

-9°C to 40°C

features

✓ Ergonomics

Very compact footprint to fit on every lab bench
Very quiet operation to benefit your environment
Low access height for simple loading and unloading of samples

✓ Temperature management

Optimized air flow minimizes sample warming during run (5702)
FastTemp function for fast precooling (5702 R)
ECO shut-off engages after 8 hours of nonuse to reduce energy consumption and extend compressor life (5702 R)

✓ Quality and safety

Stainless steel rotor chamber is rust-free and easy to clean
Imbalance detection for maximum safety
Key lock to prevent accidental parameter changes
Aerosol-tight caps for safe centrifugation of hazardous samples optionally available

rotorsheet

See our separate 5702R rotor & adapter sheet for a overview of available rotors and adapters.



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global clinical
equipment provider

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