

Benchtop Centrifuge, Thermo Scientific



thermo scientific

Medifuge™ small benchtop centrifuge

The small benchtop centrifuge Thermo Scientific™ Medifuge™ is ideal for routine applications in the clinical laboratory and the life science industry. On a small footprint, it is equipped with the unique Thermo Scientific™ DualSpin™ rotor. Since this 2-in-1 hybrid rotor can be used as a fixed angle rotor or as swing-out rotor, it allows you to change quickly between different applications.

- Unique DualSpin rotor with exchangeable fixed angle and swing-out buckets
- The light-weight rotor made of composite material makes handling easier and reduces the energy consumption for accelerating and braking
- Large, brightly lit LED display and fast lid closure via ClickSeal for added operator convenience
- Memory for 4 individual programs for quick start of routine protocols
- Select between three profiles incl. brake-off option, designed to optimise separation
- Silent operation at < 56 dBA
- Emergency lid opening function in case of power failure

Technical data:

Max. capacity: 8 × 15 ml (fixed angle rotor) – 8 × 10 ml (swinging bucket rotor)
Max. rotation speed: 300 – 4,900 min⁻¹, adjustable in steps of 100
Max. RCF: 3,114 × g (fixed angle rotor) – 3,490 × g (swinging bucket rotor)
Temperature range: 2°C to 40°C
Dimensions (H×W×D): 240 × 325 × 450 mm
Power supply: 230 V 50/60 Hz

Article

Order No.

Medifuge centrifuge package

10 79 28800

incl. Medifuge, DualSpin rotor, fixed angle buckets (set of 8), swinging buckets (set of 8), green/short spacers (set of 8), yellow/long spacers (set of 8)

