



Product Code . DS-C-10093

Mini High Speed Centrifuge

Description

Mini High Speed Centrifuge

Description:

- Mini High Speed Centrifuge Compact and small size, save space.
- High speed with low noise.
- Clear LCD display highlights speed and time.
- Variable multi speed frequency motor for excellent acceleration.
- Short Key makes “touch to operate” easy and convenient.
- Excellent fluid air exchange technology.
- Self-locking function, save and reliable.
- Aluminium rotor and plastic rotor for optional.
- Aluminium rotor can bear heat disinfection.
- Plastic acceleration has a speed that is faster than aluminium rotor.
- The unique three air flues design utmost lower the temperature rising which ultimately Protects temperature sensitive samples.

-
- Rotor is made of aluminium alloy, chemical attack resistant, accept dry heat sterilization.

Specifications:

- Max Speed: 15,000rpm
- Max RCF: 15000xg
- Max. Sample Capacity: 2ml/1.5mlx12
- Time Range: 20sec ~99min
- Safety: self-lock, over-speed, over-temp., status diagnosis system
- Power: 105W
- Speed Range: 100 ~15000rpm (increment: 100rpm)
- Acceleration to Max. Speed: 15 seconds
- Deceleration to Stop: 15 seconds.

Didac Scientific Pvt. Ltd,
Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom
Direct Contact Details ✉ sales@didacscientific.co.uk
💻 www.didacscientific.co.uk/