

CENTRIFUGES



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The CM-800 Series high speed microcentrifuge provides excellent centrifugal effect and is easy to be used with high reliability and safety. It can be widely used in laboratories, clinics and research institutes. The CM-813/CM-813R microcentrifuges are specifically designed for low to medium capacity in 1.5/2.0ml tubes and PCR strip tubes.

- Maximum speed 13,800rpm
- Maximum capacity 24×1.5/2.0ml, 16×5ml
- Equipped with a precise electronic imbalance detection system.
- Uses a patented lid-lock system for safety.
- LCD display which indicates the speed, RCF, time, temperature, acceleration, braking rates and error message.
- CFC-free unit with a temperature control range of -10 to 40°C (CM-1500R).
- Provides rotor pre-cooling function.
- Coupled with induction drive without carbon brushes
- Fixed angle rotor #1303 is offered as a standard accessory.
- Five autoclavable (121°C, 20min) ultra-duralumin airtight rotors are available.
- Our laboratory centrifuge offers automatic rotor identification function.
- It will give alarms if there is any abnormality.
- Our laboratory centrifuges provide a maximum speed of 13800rpm and a maximum RCF of 17458×g.

