



IGENE LABSERVE

Innovative • Interactive • Intuitive

PCR Plate Centrifuge IG-2800



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Features

Centrifuge for Micro plates is designed for quick spins of samples in PCR plates. Primarily designed for use with 96 or 384 well plates and small volumes, it accepts skirted, non-skirted and semi-skirted styles.

- ❖ Easy to use, real-time display of all operating information.
- ❖ 2. Countdown mode support.
- ❖ 3. DC brushless motor, low noise, small interference, maintenance-free.
- ❖ 4. Opening the cap will automatically stop running.
- ❖ 5. Fast acceleration from standstill to maximum speed fully in just 10sec.
- ❖ 6. Braking time is short, from the highest speed to a complete standstill in just 4sec.

Technical Specifications

❖ Rotating speed	2200~2800rpm
❖ Timing range	15sec ~1min59sec
❖ Max(RCF)	550g
❖ Acceleration time	≤10sec(0 to 2800rpm)
❖ Brake time	≤4sec(2800rpm to 0)
❖ Lid Open Auto Stop	Yes
❖ Short Run	Yes
❖ Capacity	2 PCR plates
❖ Power	45W
❖ Voltage	AC110~220V/50-60Hz
❖ Fuse	250V/3A Φ5×20
❖ Dimension	260x240x226mm
❖ Weight	3.3Kg