



High Speed Centrifuge ICEN-24 is a compact benchtop high speed unit with a 24-tube rotor. The max speed can reach 15000 rpm (21,400×g). It features a separate short spin key for quick centrifugation.

LCD display for visual monitoring of speed and time is attached. Sensitive Automated lid will open at the end of every run to prevent sample over warming and allow to get access to samples safely.

Also, a soft brake function double protects any sensitive samples from any damage. The ICEN-24 is safe and reliable with various safety protections with CE safety standard.

Features:

- A. Soft-brake function to protect sensitive samples**
- B. Separate short-spin key for quick centrifugation**
- C. LCD display for visual monitoring of speed and time**
- D. Automated lid opening at end of every run**
- E. Compatible for use in cold room**

Technical Data:

Speed Range	500rpm~15,000rpm
Acceleration time	15s
Deceleration time	15s
Max. Capacity	24 × 1.5/ 2.0 ml Micro-centrifuge tubes
Soft braking function	Available
Max. Power	500W
Dimensions (W×D×H)	24 × 1.5/ 2.0 ml Micro-centrifuge tubes
Weight (with one rotor)	Available
Timer	1s- 99min59s & Short Spin
Power supply	AC100-120V/ AC200-240V 50-60Hz
Warranty	1 Year

Order information:

Code No.	Description
AS-08120-00	High speed centrifuge, AC100-120V/AC200-240V, 50-60Hz
AS-08121-01	24 × 1.5ml/2.0ml rotor
AS-08121-02	4 - 8 × 0.2ml PCR strip rotor
AS-08121-03	12 × 5ml rotor
AS-08041-01	Adapters for 0.5 - 0.6ml tubes
AS-08041-02	Adapters for 0.2ml tubes