

## ICEN-24-R Refrigerated Centrifuge



Safe and reliable are the two best words to describe the ICEN-24-R Refrigerated Centrifuge.

The max. speed reaches 15,000rpm (21,400×g) allowing for molecular biology applications in 0.2 ml,0.5 ml,1.5/ 2.0 ml and PCR tubes. Fast-Temp function for rapid pre-cooling, less than 15min from 20°C to 4°C, ensures fast starting up of cooled samples.

## **Technical Data:**

Model	ICEN-24-R		
Speed Range	500rpm~15,000rpm		
Acceleration time	15s		
Deceleration time	15s		
Max. Capacity	24×1.5/2.0ml		
Soft braking function	Available		
Temperature control @ 4° C	±2°C		
Cooling Time (From 20°C to 4°C)	≤15min		
Temperature range	-10° C to +40° C		
Max. Power	500W		
Dimensions ( $W \times D \times H$ )	300×500×320mm		
Weight (with one rotor)	28kg		

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The compressor-off function when lid is open minimizes unnecessary cooling and frosting.

The CEN-24-R Refrigerated Centrifuge is a "must-have" item capable of achieving the critical manufactural standard of CE standard in molecular and cellular laboratories.

## **Features:**

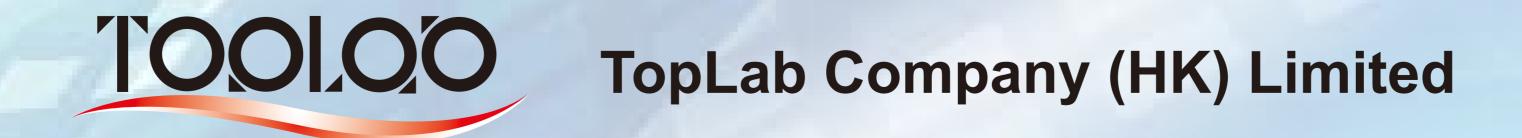
- **A.** Soft-brake function to protect sensitive samples
- **B.** Separate short-spin key for quick centrifugation
- LCD display for visual monitoring of speed and time С.
- **D.** Automated lid opening at end of every run

E. Compatible for use in cold room F. Fast-Cooling system allows rapid pre-cooling

## **Order information:**

Code No.	Description
AS-08130-00	iCEN-24-R Refrigerated Centrifuge AC100-120V/AC200-240V, 50-60Hz
AS-08121-01	$24 \times 1.5$ ml/2.0ml rotor
AS-08121-02	4 - $8 \times 0.2$ ml PCR strip rotor
AS-08121-03	12×5ml rotor

Timer	1s-99 min59 s & Short-Spin	AS-08041-01	Adapters for 0.5 - 0.6ml tubes
Power supply	AC100-120V/AC200-240V 50-60Hz		
Warranty	1 Year	AS-08041-02	Adapters for 0.2ml tubes



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