

INOMINO-15K High Speed Micro Centrifuge

The INOMINO-15K is a practical, compact and reliable laboratory assistant which the highest speed reach to 14,500 RPM.

This high speed centrifuge is designed for the centrifugation of micro centrifuge tubes.

Humanized design, simple and compact appearance, special processing of low noise design create a quiet, comfortable experimental environment for you.

Widely apply to laboratory of life science, medical and chemical use.

Sensitive and efficient speed control, accelerated to the highest speed or reduce from the highest speed only in 15sec.



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Features;

1. Extremely quiet operation.
2. Easy-to-follow LCD display.
3. Capacity: 12 x 1.5/2.0ml tubes.
4. Separate short-spin key.
5. Low sample heating (only 12°C after 30min, at max. speed)
6. Autoclavable rotor (121°C, 20min.)
7. RMP/RCF setting as required.
8. Includes standard rotor made of anodized aluminum.
9. Timer can be set up to 99min.
10. The small size of the unit makes it convenient for benchtop use or in refrigerated environments.

Technical Specifications;

Model	INOMINO-15K
Max. Speed	14,500 RPM
Max. RCF	14,000 xg
Max. Capacity	12 x 1.5/2.0 ml
Timer Range	20s-99min
Acceleration Time to Max. Speed	15sec.
Stop Time From Max. Speed	15sec.
Ambient Temperature	5°C-35°C
Power Supply	100W 200/240V 50/60Hz
Dimensions (DxWxH)	280x245x170
Weight	4,8 Kg