

PR1MA™ Mini HC Shaking Incubator

PR1MA™

- Temperature control from -8°C below ambient to 50°C
- Variable shaking speeds from 30-300 rpm
- Compact benchtop design with an 11.5 × 9.5 in. platform
- Compatible with flasks, microplates, Petri dishes, and culture tubes
- Optional MAGic Clamp™ system enables fast, tool-free accessory changes
- Whisper-quiet Peltier cooling for precise temperature-sensitive applications

The PR1MA™ Mini HC Shaking Incubator combines heating, cooling, and orbital shaking in an ultra-compact benchtop design, making it an ideal solution for laboratories with limited space. Using energy-efficient Peltier technology, it delivers precise temperature control from -8°C below ambient to 50°C while maintaining quiet, reliable operation.

Its spacious platform accommodates a variety of sample vessels, including culture flasks, Petri dishes, microplates, and tubes, providing the flexibility needed for a wide range of applications. Variable shaking speeds help ensure thorough mixing and aeration for consistent results across temperature-sensitive workflows.

Combined with intuitive controls and programmable settings, the Mini HC delivers dependable performance for cell culture, microbiology, molecular biology, and other research applications.



SPECIFICATIONS

TEMP. INCRUMENTS ACCURACY	±32.18°F ±0.1°C / ±32.36°F ±0.2°C
TEMP. UNIFORMITY	±32.9°F ±0.5°C
SHAKING ORBIT	19 mm 3/4 In. Horizontal Circular
EXTERIOR DIMENSIONS (W X D X H)	11 x 21.3 x 13 in. 28 x 64 x 33 cm
HEIGHT (LID OPEN)	25 in. 63 cm
TIMER CONTROL	1 min. to 48 hours / Continuous
WARRANTY	2 Years

ORDERING INFORMATION

ITEM #	DESCRIPTION	QUANTITY
PR-ISHC-300	Mini Heating/Cooling Shaking Incubator	1/ea



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