

myTEMPTM Mini

Digital Incubators



- + Digital temperature control
- + Personal sized, 13 x 14.5" footprint
- + Accepts bottles & flasks up to 2L
- + Two models: heat/cool or heat only
- + Optional 3D mini shaker available for sample agitation

Technical Data

Temp. Range (H):	Ambient +1°C to 60°C
Temp. Range (HC):	Ambient -15°C to 60°C*
Temp. Accuracy:	0.5°C (at 37°C)
Temp. Uniformity:	+/- 1.5°C (at 37°C)
Temp. Increments:	+/- 1°C
Dimensions:	
Exterior:	13.2 x 14.5 x 18.7 in. / 33.5 x 37 x 47.5 cm
Interior:	10.3 x 9.3 x 12.8 in. / 26 x 23.5 x 32.5 cm
Capacity:	20L
Weight:	15 lbs (6.5kg)
Electrical:	100 - 240V, 50-60Hz*

*For example, Minimum temperature in a 22°C environment is approx. 7°C.



With digital temperature control, the MyTemp incubators provide convenient "set and walk away" operation, eliminating the need for external thermometers and repetitive "fine tuning" of an analog control knob. Simply choose the desired temperature and the incubator immediately begins to heat up (or cool down, -HC model only) while accurately monitoring the chamber temperature and conveniently displaying the temperature in real time on the large LED control panel.

Despite a modest footprint of 14.5 x 13", the MyTemp incubators feature large internal chambers, capable of storing flasks and bottles up to 2 liter. In addition, the incubators include two adjustable/removable shelves for increased capacity. A mini nutating rocker (supplied with both flat and dimpled mats) is also available for agitation of samples during incubation.



MyTemp Mini shown with H3D1020
(Rocker settings are fixed to 24rpm and 20° tilt)

Ordering Information:

H2200-H*	MyTemp H Mini Digital Incubator Heat only: Ambient +1°C to 60°C
H2200-HC*	MyTemp HC Mini Digital Incubator Heat & Cool: Ambient -15°C to 60°C
H3D1020	Mini Nutating Rocker with flat cord, 8 x 6 in. platform, 115V
H3D1020-E	Mini Nutating Rocker with flat cord, 8 x 6 in. platform, 230V
H2200-SH	Extra Shelf, 10.5 x 8 in.

* With US power cord, for EU power cord, please add (-E)