

Incubators

Mini-Incubator

Compact and Economical

- Ideal for microbiology or hematology applications
- Corrosion resistant chamber
- Three shelf levels
- Door with large viewing area
- Pilot light to indicate heating



Specifications

| | |
|-----------------------------|----------------------|
| Exterior Dimensions (WxDxH) | 11.2 x 11 x 13.2 in |
| Interior Dimensions | 9 x 7.9 x 7.9 in |
| Weight | 18.4 lb |
| Capacity | 0.375 cu. ft. |
| Temperature Range | ambient +5 to 60°C |
| Controls | analog |
| Stability | +/- 0.6°C at 37°C |
| Uniformity | 0.65°C at 37°C |
| Electrical | 120V, 50/60 Hz, 0.6A |
| | 230V, 50/60 Hz, 0.3A |

The compact **Mini Incubator** offers a cost effective and space saving solution for incubating culture flasks, dishes, test tubes and plates. A broad temperature range meets a variety of small sample applications.

Even heating and uniformity within the chamber are ensured by the wrap-around heating elements. Control of heating and temperature stability are maintained by a hydraulic thermostat. A pilot light on the front panel indicates when the unit is heating. Users can accurately monitor the temperature within the chamber by placing a thermometer (available separately) in the port built-in to the top of the incubator.

A large plexiglass viewing area in the door of the **Mini Incubator** gives a clear view of the contents. Easy to clean shelves can be placed at three levels within the chamber. The corrosion resistant interior and dependable construction provide for a long, maintenance-free, service life.

The **Mini Incubator** accommodates up to 48 Petri dishes or 28 standard 96 well plates.

Catalog Number

ESI110120V
ESI110230V
ESI110SHF
ESW20110C

Product Description

Mini Incubator, 0.375 cu. Ft., Compact General Purpose, 120V
Mini Incubator, 0.375 cu. Ft., Compact General Purpose, 230V
Shelf for I110, 22 x 18 cm
Non-toxic, Teflon Coated Safety Thermometer (-20° to 100°C)

Quantity

1 Incubator
1 Incubator
1 Shelf
1 Thermometer