

Quincy Clinical Incubator

Compact · Low-Cost · Dependable

New Design Concept

The versatile Quincy Lab Incubator was custom-developed for laboratories that need a dependable, compact incubator for cultures, test kits, eggs and biologicals. It is ideal for clinical, industrial and school laboratories, for physicians' offices and as a general-purpose warming cabinet.

Advanced Styling

The Incubator has a see-thru tinted acrylic door that enables the user to see the entire work space without opening the door. The exterior is attractive ivory baked-on enamel.

Temperature Stability

Temperatures up to 62°C can be maintained accurately and uniformly. The sensitive heat controller maintains temperatures to+1/2°C*.

Large Capacity

Beakers, flasks, petri dishes and test tube trays can be processed at the same time. Capacity is 0.7 cu. ft.

Equipment

Chrome plated adjustable shelf and fixed bottom shelf. Additional shelves are available. A laboratory thermometer is included. Eighteen month warranty.



Model 10-140

Each incubator is tested and approved before shipment. Comes ready-to-use--no assembly is required.

Made by Quincy Lab, Inc. mainline manufacturer of laboratory and bench ovens.

*Performance measured @ 35°C under controlled laboratory conditions

Capacity	Inside Dimension	Outside Dimension	Wattage	Amps	Max. Temp
0.7 cu.ft.	12W X 10H X 10D	13W X 15H X 10.75D	110	0.96	62°C/143.5°F