

Quick Start Guide



Content

- (1) Incubator
- (1) Nickel-Plated Wire Shelves
- (2) Wire Shelf Supports
- (1) Glass Thermometer
- (1) Rubber Grommet

Cautions

- ⚠ Use caution when lifting or moving the incubator.
- ⚠ Only use a grounded outlet rated for your unit's electrical requirement.
- ⚠ Do NOT place volatile or combustible materials inside the incubator.

⚠ Acrylic door caution

To avoid damage to the acrylic door, do not expose it to high-moisture applications, ammonia, alcohol derivatives, certain oils, commercial cleaners, urine, or other harsh chemicals.

Before you power the unit ON

- Ensure you have removed all the packaging items from the incubator before use.

Setting up the unit

- Place unit on a flat, solid surface.
- Maintain a minimum of 3 inches of separation around the units walls and 16 inches above the unit.
- Plug the incubator into a grounded outlet for your unit's rated voltage. Isolate your incubator to a separate, appropriately rated circuit or breaker.

- ⚠ The electrical specifications can be found on the label located at the back of the incubator

For full manuals and guides, please visit:
<https://quincylab.com/incubators-1>

For general certifications, please visit:
<https://quincylab.com/certifications>

-OR-

Scan the QR code to access the full operating manual and guides page

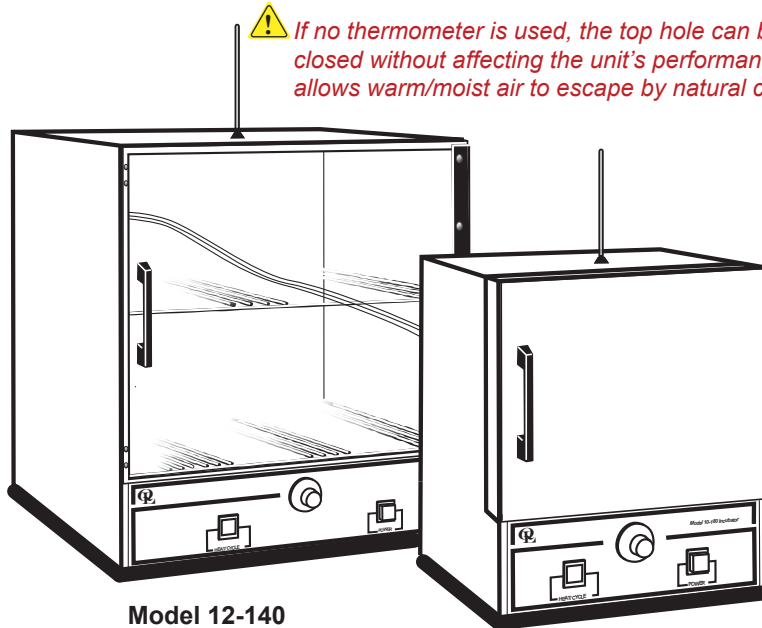


Contact

Quincy Lab Support:
800-482-4328 | information@quincylab.com

Analog Incubators

10-140, 10-180, 12-140 & 12-180



Model 12-140

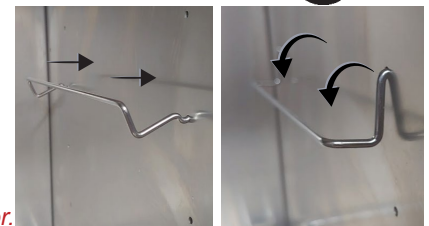
Model 10-180



Quick start-up

- 1 Insert the incubator's shelves supports (as shown to the right) at the desired height and place the shelf on top.

For best processing performance have the shelves placed at the center of the incubator.



- 2 Prepare the thermometer assembly by inserting your glass thermometer inside the rubber grommet and placing it on top of the unit

- ⚠ *Avoid forcing the glass thermometer into the grommet. This can cause the thermometer to shatter, risking the possibility of injury.*



- 3 Press the power button on the front of the unit to power ON the incubator.

- 4 Rotate the thermostat dial clockwise to the number 6 setting to start the heating process. The heat cycle light will illuminate, indicating the heating element is energized.

Observe the thermometer on top of the incubator. When the desired temperature is reached on the thermometer, slowly turn the dial counterclockwise until the heat cycle indicator turns OFF. The incubator will then maintain this temperature. Adjust as needed.