

Ready Warm Wall Incubator

The USA-made Ready Warm Wall Incubator from LW Scientific provides uniform heat distribution for incubation of specimens and any other applications requiring consistent and accurate heat. A multi-use digital warming station, the Ready Warm Wall Incubator can be used in clinics, research facilities, labs, pediatric and physician practices, and hospitals. Constructed out of stainless steel and aluminum, this incubator is easy to clean and resistant to corrosion. The unit comes equipped with a digital temperature controller and LED temperature display that can be easily adjusted to show Fahrenheit or Celsius. An easy-to-install wall mount means you can save space without sacrificing functionality. The LW Scientific Wall Incubator gives you accurate temperature readings, even heat distribution, and a space-saving design, all for an affordable price.



Designed, Engineered & Assembled Proudly in America

CONSTRUCTION

Stainless steel casing
Acrylic see-through door
4 Aluminum shelves

TEMPERATURE

Ambient to 120°F (48.9°C)
Accurate to +/- 2°F
Heats to 100°F in 30 minutes

CONTROLS

Temperature Controller
Simple keypad input
Digital LED display

CAPACITY

8 petri dishes
15 liter total interior volume

POWER

Includes AC adaptor power cord
Input: 100-240V, 50/60Hz
Output: 12VDC/10Amp

HARDWARE INCLUDED

Wall-mounting bracket
6 screws
6 anchors
Power brick carrier

Ready Warm Wall Incubator

Model #	Description
FWL-015L-D053	Digital, 15 liter, 4 shelf, wall-mounted incubator, 100-240V AC adaptor

- Designed, engineered, and assembled in the USA
- Wall mounting to save space

WEIGHT AND DIMS

Weight: 21.5lbs

Exterior:

Height: 26in (660.4mm)
Width: 12in (304.8mm)
Depth 7.5in (190.5mm)

Interior:

Height: 16.5in (419.1mm)
Width: 12in (304.8mm)
Depth 4.5in (114.3mm)

Packaging:

Height: 28in (711.2mm)
Width: 16in (406.4mm)
Depth 12in (304.8mm)

Shipping Weight: 26lbs



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