

Dry Bath Incubator

The LW Scientific Dry Bath Incubator is designed to be used for a broad range of applications. Stable temperatures and even heating make this two block unit perfect for use in clinical, biological, and even industrial lab settings. The 12v electronics make it portable when the optional battery cords are purchased – perfect for use by medical and veterinary professionals in the field. Economical and dependable, the LW Scientific Dry Bath Incubator offers users the choice to mix and match two popular standard heat blocks, while numerous other block configurations are available. Plus, the LWS Dry Bath Incubator will accommodate many other common brands of heat blocks.

FEATURES

- Digital temperature display programmable in F° or C°
- PID control ensures accuracy
- Suction cup feet
- Durable metal construction
- Compact, space-saving design
- 2 block capacity
- Choice of standard block sizes:
 - 12 place for 6-15ml tubes (maximum OD 17mm)
 - 4 place for 50ml tubes (maximum OD 28.5mm)

SPECIFICATIONS

Temperature range:
Ambient +2°F up to 150°F
Preset at 98.6°F (37°C)
Accuracy: +/- 0.3°F

WEIGHT AND DIMS

Bath Dimensions:

Width: 7.5 in (19 cm)
Depth: 7.5 in (19.5 cm)
Height: 4 in (10.7cm)
Weight: 2.35 lbs (1 kg)

Block Dimensions:

Width: 3.7 in (9.5 cm)
Depth: 3 in (7.5 cm)
Height: 2 in (5 cm)
Weight: 1.5 lbs (.7 kg)

ADVANTAGES

- Insulated body
- Compact design
- Optional block lifting handle available



Designed, Engineered & Assembled Proudly in America

Dry Bath Incubator

Model #	Description
DBL-08PL-50DP	Dry Bath Incubator, digital, with two 4-place 50ml heat blocks
DBL-24PL-15DP	Dry Bath Incubator, digital, with two 12-place 6-15ml heat blocks
DBP-04PL-5077	Heat Block only, 4-place 50ml (OD 28.5mm)
DBP-12PL-1577	Heat Block only, 12-place 6-15ml (OD 17mm)

- Portable – can be operated by 12V battery power
- Blocks contain thermometer ports for temperature monitoring
- Compatible with other common brands of heat blocks

POWER / CONTROLS

Lighted power switch
Auto-switching CE/cUL approved power adapter
Output: 12V8A
Input: 100-240VAC 50/60Hz



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