



Multi-purpose Dry Block Heaters are ideal for applications that require temperature stability. The close tube-to-block contact enables maximum heat retention, resulting in efficient heating. High-wattage, constant-temp. analog models are an economical option, while digital models offer exceptional temp. uniformity & stability for applications that require repeatable results. Units hold optional interchangeable modular blocks with over 40 options.





Manufature: Ohaus SKU: 30392059
Weight: 6.00 lb
Free Ground Shipping within the 48 continental US States

Please Call (800)832-0055

Features

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Applications

Incubation & Activation of Cultures, Enzyme Reactions, Immunoassays, Melting/Boiling Points, Isothermal Incubations, Nucleic Acid Denaturation

Display

LED display (digital models) and dual-adjustment knobs with dial markings (analog models)

Operation

Detachable 3-wire cord and plug (included), analog models require an external thermometer or temperature device for temperature setpoint

Communication

N/A

Construction

Painted steel housing, support rod holder with locking knob

Design Features

Touchpad control and audible alarm (digital models)

| Control | Digital |
|------------------------|---|
| Temperature Range | Ambient + 5°C – 120°C |
| Stability | ± 0.1°C |
| Uniformity | ± 0.1°C at 37°C |
| Heat Up Time | 45 min |
| Calibration | Temperature calibration |
| Dimensions (HxLxW) | 3.5 in x 12.4 in x 8 in (8.9 cm x 31.5 cm x 20.3 cm) |
| Net Weight | 5.5 lb (2.5 kg) |
| Power | 120V, 0.92A, 50/60Hz |
| Power Consumption | 110 W |
| Safety Certification | TUV |
| Working Environment | 64°F – 91°F, 20% – 80%RH, non-condensing (18°C – 33°C, 20% – 80%RH, non-condensing) |

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Phone: (800)832-0055 or (718)336-5900 Chat with us via WhatsApp Chat

Address: 4802 Glenwood Rd. Brooklyn, NY 11234

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