

Incubators - dry baths

AccuBlock™ Digital Dry Baths

Labnet's single and dual block *AccuBlock* Digital Dry Baths provide users with digital performance and convenience at an analog price.

Useful for a variety of applications in molecular biology, histology, clinical, environmental and industrial settings, the dry baths feature a broad temperature range, up to 150°C, and excellent uniformity. A microprocessor regulates the high wattage heater to provide precise, accurate control and rapid heating. The stainless steel block chamber ensures an even transfer of heat from the heating element to the block. Temperature is easily set using arrow keys while the value is shown on the large display. The user calibration function allows for easy calibration to in-house standards when required.

The dry bath is available as a single or dual block model. Interchangeable blocks (sold separately on page 25) are available to accommodate a wide variety of tubes, plates and slides. Solid blocks are also available for custom machining.

Each dry bath is supplied with a block lifter that enables the user to exchange blocks easily, even when the block is hot.



- Precise microprocessor control
- Broad temperature range, to 150°C
- Large digital display
- Easy user calibration
- Single and dual block models

SPECIFICATIONS

Temperature range	Ambient +5° to 150°C, in 0.1° increments
Temperature resolution	0.1°C
Temperature uniformity	±0.2°C
Temperature accuracy	±0.3°C
Temperature control	Microprocessor
Block chamber construction	Stainless steel
Dimensions (W x D x H)	7.9 x 10.4 x 3.3 in/20 x 26.5 x 8.3 cm
Weight	4.8 lb/2.2 kg
Electrical	230V~ or 120V~, 50/60 Hz

ORDERING INFORMATION

Catalog No.	Description
D1100-230V*	<i>AccuBlock</i> Digital Dry Bath, single block capacity, 230V
D1200-230V*	<i>AccuBlock</i> Digital Dry Bath, dual block capacity, 230V

See page 25 for available block formats

*230V product includes both EU and UK power cords. For 120V units, remove -230V from end of catalog number.