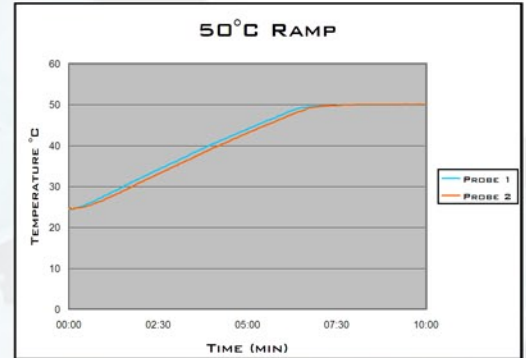


The new *AccuBlock Mini* combines digital control, a fast heating microtube block and a convenient *AccuRack™* transfer system, all in an ultra compact footprint. With a temperature range to 100°C which can be set in increments of 0.1°C, Labnet's *AccuBlock Mini* is suitable for a range of uses in life science, molecular biology, environmental and industrial laboratories and a variety of applications including incubation, enzyme reactions and immunoassays. The small form factor allows it to find a place on even the most crowded laboratory benchtop and it is easy to transport.

- **Microprocessor control**

The heating element is controlled by a microprocessor to provide precise and accurate control of the block temperature. The temperature is easily set in 0.1°C increments, using the soft touch buttons while values are shown on the easy to read 4 digit LCD display. A digital timer allows for continuous or timed operation and an audible signal alerts when a timed application is complete. A built-in calibration mode allows end users to calibrate the bath as needed.



- **Anodized Aluminum block**

The precision machined aluminum block quickly reaches the set temp and facilitates efficient transfer of heat to samples. The integral block accepts up to 12 x 1.5mL tapered microcentrifuge tubes and there is also a thermometer well for temperature confirmation and calibration. The top surface of the block is covered to protect users from the hot block surface while the block itself is anodized to impart corrosion resistance.

- **AccuRack™**

The included *AccuRack* is designed to allow quick loading or unloading of all sample tubes simultaneously, improving efficiency. The rack fits conveniently onto the top of the unit and does not interfere with sample tube fitment. The *AccuRack* is self standing and can be used to hold samples while they are prepped for loading. Samples can also be loaded directly into the *AccuBlock Mini* without the *AccuRack*.

Specifications

Temperature range	Ambient +5° to 100°C
Temp. increments	0.1°C
Temp. uniformity	0.1°C (@37°C)
Temp. accuracy	0.1°C (@37°C)
Timer	0 -19h:59m or continuous
Block	Anodized Aluminum
Block capacity	12x 1.5mL tubes
Dimensions (WxDxH)	5.5 x 4.8 x 2.4 in./14 x 12 x 6 cm
Weight	3 lb/1.3 kg
Electrical	120V or 230V~, 50/60 Hz



Ordering Information

Catalog No.	Description
D0100	AccuBlock Mini Digital Dry Bath, 12 x 1.5mL, 120V, US Cord
D0100-230V	AccuBlock Mini Digital Dry Bath, 12 x 1.5mL, 230V, EU and UK Cord