

# Сухие ванны АссиBlock и аксессуары

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# AccuBlock™ Digital Dry Baths

The Labnet AccuBlock Digital Dry Baths are available in single, dual, and four block configurations and provide a broad temperature range up to 150°C, which makes them useful for a variety of applications in molecular biology, histology, clinical, environmental, and industrial laboratories.

They have been designed to incorporate the best combination of features including dual display and an external temperature probe that gives life science researchers the confidence and efficiency they need when working with precious samples.

- Single, dual, and four block capacity to maximize sample processing (blocks sold separately)
- Dual display allows for easy monitoring of temperature and time
- USB connectivity enables traceability of data
- Molded block chamber provides excellent temperature uniformity



## Specifications

Temperature range	Ambient, +5°C to 150°C
Temperature display	4-digit LED, accurate to 0.1°C
Temperature uniformity	±0.2°C (at 37°C in block)
Temperature accuracy	±0.3°C
Temperature control	User calibratable microprocessor
Timer	1 min. to 99 h 59 min. or continuous in 1-min. increments
Operating altitude	Up to 2,000 meters
Dimensions (W x D x H)	
Single block	8.3 x 12.4 x 4.7 in. (21 x 31.5 x 12 cm)
Dual block	8.3 x 12.4 x 4.7 in. (21 x 31.5 x 12 cm)
Four block	8.3 x 16.3 x 4.7 in. (21 x 41.5 x 12 cm)
Weight	
Single block	7.0 lbs. (3.2 kg)
Dual block	7.0 lbs. (3.2 kg)
Four block	9.6 lbs. (4.4 kg)

## Ordering Information

Cat. No.	Description
D1301	Digital dry bath, single block, 120V
D1301-230V	Digital dry bath, single block, 230V
D1302	Digital dry bath, dual block, 120V
D1302-230V	Digital dry bath, dual block, 230V
D1304	Digital dry bath, four block, 120V
D1304-230V	Digital dry bath, four block, 230V

## Accessories

Cat. No.	Description
D1101	Solid block for machining (no holes)
D1102	Single block, 48 x 0.2 mL PCR tubes or 6 x 0.2 mL
D1102A	Single block, 24 x 2.0 mL tubes
D1105	Single block, 24 x 0.5 mL tubes
D1105A	Single block, 24 x 1.5 mL tubes
D1106	Single block, 35 x 6 mm tubes
D1110	Single block, 20 x 10 mm tubes
D1112	Single block, 20 x 12 mm tubes
D1113	Single block, 20 x 13 mm tubes
D1115-TALL	Single block, 12 x 15 mL centrifuge tubes
D1116	Single block, 12 x 15 or 16 mm tubes
D1117	Single block, 12 x 17 mm tubes
D1120	Single block, 6 x 20 mm tubes
D1125	Single block, 6 x 25 mm tubes
D1150-TALL	Single block, 5 x 50 mL conical tubes
D1196-PCR	Single block, 96-well PCR plate, skirted or non-skirted
D1296	Dual block, 96-well microplate or 4 slides
D1296-PCR	Dual block, 96-well PCR plate, skirted or non-skirted
D12384	Dual block, 384-well PCR plate (for dual block unit only)
D1100-PS	Pop stopper for D1102, D1102A, D1105, D1105A blocks
D1105A-RACK	AccuRack™ tube rack for 20 x 1.5 mL tubes, compatible with the D1105A block
D1300-PROBE	Dry bath external temperature sensor



Solid and single blocks



AccuRack™ tube rack  
(Cat. No. D1105A-RACK)

# AccuBlock™ Mini Compact Dry Bath

The AccuBlock Mini Compact Dry Bath 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.

The packaging includes the 12 x 1.5 mL block as well as the convenient AccuRack, which is designed to allow quick loading or unloading of all sample tubes simultaneously. The rack fits onto the top of the unit and its self-standing design allows it to hold samples when they are being prepped or loaded.

- ▶ Accurate temperature control to 100°C
- ▶ Precision LCD digital display
- ▶ 12 x 1.5 mL aluminum block included
- ▶ Compact and convenient
- ▶ AccuRack transfer rack included



## Specifications

Block	Anodized aluminum, 12 x 1.5 mL microtubes
Temperature range	Ambient, +5°C to 100°C
Temperature increments	0.1°C
Temperature uniformity	0.8°C
Temperature accuracy	0.8°C
Timer	0 to 19 h 59 min. or continuous
Dimensions (W x D x H)	5.5 x 4.8 x 2.4 in. (14 x 12 x 6 cm)
Weight	2.2 lbs. (1 kg)

## Ordering Information

Cat. No.	Description
D0100	AccuBlock Mini Digital Dry Bath, 12 x 1.5 mL microtubes, 120V
D0100-230V	AccuBlock Mini Digital Dry Bath, 12 x 1.5 mL microtubes, 230V

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