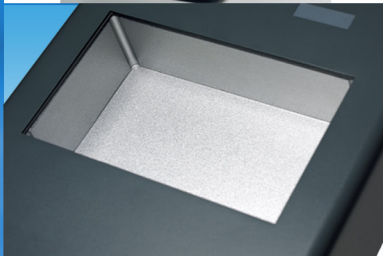


Labnet Digital Dry Baths



- Single, dual and four block capacity
- Dual display
- USB connectivity enables traceability of data
- Molded block chamber

Labnet Digital Dry Baths

The Labnet 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 block capacity, dual displays, and an external temperature probe that gives life science researchers the confidence and efficiency they need when working with precious samples.

Labnet Digital Dry Bath Specifications:

Temperature Range	Ambient +5° to 150°C
Timer	1 min - 99 hr 59 min or continuous
Temperature Uniformity	±0.2°C
Temperature Accuracy	±0.3°C
Display Increments	0.1°C/1 min
Block capacity	1, 2 or 4 blocks
Chamber Construction	Uniformly molded
Block lid	Included
Interface	USB
Dimensions (W x D x H)	
Single block	8.3 x 12.4 x 4.7 in/21 x 29 x 12 cm
Dual block	8.3 x 12.4 x 4.7 in/21 x 29 x 12 cm
Four block	8.3 x 16.3 x 4.7 in/21 x 39 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
External temperature probe	Optional accessory (inquire)

Labnet Digital Dry Bath Block Specifications:

Construction	Anodized, high grade, non-porous aluminum
Dimensions (W x D)	
Single block	3.55 x 3.01 in/9 x 7.6 cm
Dual block	3.55 x 6.01 in/9 x 15.3 cm
Thermometer well	Available in all blocks except those used with plates



Labnet Digital Dry Baths	
Cat No.	
D1301	Labnet Dry Bath, single block, 120V
D1302	Labnet Dry Bath, dual block, 120V
D1304	Labnet Dry Bath, four block, 120V
D1301-230V	Labnet Dry Bath, single block, 230V
D1302-230V	Labnet Dry Bath, dual block, 230V
D1304-230V	Labnet Dry Bath, four block, 230V

Labnet Digital Dry Bath Blocks	
Cat No.	Description
D1101*	Solid block for machining (no holes)
D1102*	Block, 48 x 0.2 mL PCR tubes or 6 x 0.2 mL strips
D1102A*	Block, 20 x 2.0 mL
D1105*	Block, 24 x 0.5 mL
D1105A*	Block, 24 x 1.5 mL
D1106*	Block, 35 x 6 mm
D1110*	Block, 20 x 10 mm
D1112*	Block, 20 x 12 mm
D1113*	Block, 20 x 13 mm
D1115-TALL*	Block, 12 x 15 mL centrifuge tubes
D1116*	Block, 12 x 15/16 mm
D1117*	Block, 12 x 17 mm
D1120*	Block, 6 x 20 mm
D1125*	Block, 6 x 25 mm
D1150-TALL*	Block, 5 x 50 mL centrifuge tubes
D1196-PCR	Single block, 96 well PCR plate, skirted or nonskirted (single block only)
D1296	Dual block, 96 well microtiter plate or 4 slides (dual block only)
D1296-PCR	Dual block, 96 well PCR plate, skirted or nonskirted (dual block only)
D12384	Dual block, 384 well PCR plate (dual block only)
D1100-PS	PopStopper for microtube blocks, D1102, D1102A, D1105 & D1105A
D1105A-RACK	AccuRack accessory for 20 x 1.5 mL tubes, compatible with D1105A

*Can be utilized with single, dual and four block units

- New improved features
- Same blocks
- Same reliable performance



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