Corning[®] LSE[™] Digital Dry Bath Heaters





The Corning Digital Dry Bath Heaters 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.



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

Specifications

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)
Capacity	1, 2, 4 blocks
Temperature range	Ambient +5°C to 150°C
Temperature accuracy	± 0.3°C
Temperature uniformity	± 0.2°C
Temperature increments	0.1°C
Display	Digital, dual
External temperature probe	See optional accessories
Chamber construction	Uniformly molded
Block lid	Included
Interface	USB



Digital dry bath heater accessories

Corning[®] LSE™ Digital Dry Bath Heaters

Description	Qty/ Cs
LSE digital dry bath heater, single block, 120V	1
LSE digital dry bath heater, dual block, 120V	1
LSE digital dry bath heater, four block, 120V	1
LSE digital dry bath heater, single block, 230V, EU plug	1
LSE digital dry bath heater, dual block, 230V, EU plug	1
LSE digital dry bath heater, four block, 230V, EU plug	1
LSE digital dry bath heater, single block, 230V, UK plug	1
LSE digital dry bath heater, dual block, 230V, UK plug	1
LSE digital dry bath heater, four block, 230V, UK plug	1
LSE digital dry bath heater, single block, 100V	1
LSE digital dry bath heater, dual block, 100V	1
LSE digital dry bath heater, four block, 100V	1
	LSE digital dry bath heater, single block, 120V LSE digital dry bath heater, dual block, 120V LSE digital dry bath heater, four block, 120V LSE digital dry bath heater, single block, 230V, EU plug LSE digital dry bath heater, dual block, 230V, EU plug LSE digital dry bath heater, four block, 230V, EU plug LSE digital dry bath heater, four block, 230V, UK plug LSE digital dry bath heater, dual block, 230V, UK plug LSE digital dry bath heater, four block, 230V, UK plug LSE digital dry bath heater, single block, 100V LSE digital dry bath heater, dual block, 100V

Digital Dry Bath Heater Accessories

Cat. No.	Description	Qty/ Cs
480116	Single block* for 48 x 0.2 mL PCR tubes or 6 x 0.2 mL strips	1
480117	Single block* for 20 x 2.0 mL tubes	1
480118	Single block* for 24 x 0.5 mL tubes	1
480119	Single block* for 24 x 1.5 mL tubes	1
480120	Single block* for 35 x 6 mm tubes	1
480121	Single block* for 20 x 10 mm tubes	1
480122	Single block* for 20 x 12 mm tubes	1
480123	Single block* for 20 x 13 mm tubes	1
480124	Single block* for 12 x 15 mL centrifuge tubes	1
480125	Single block* for 12 x 16 mm tubes	1
480126	Single block* for 12 x 17 mm tubes	1
480127	Single block* for 6 x 20 mm tubes	1
480128	Single block* for 6 x 25 mm tubes	1
480129	Single block* for 5 x 50 mL centrifuge tubes	1
480130	Single block, 96-well PCR microplate, skirted or nonskirted (for single block unit only)	1
480131	Dual block, 96-well microplate or 4 slides (for dual block unit only)	1
480132	Dual block, 96-well PCR microplate, skirted or nonskirted (for dual block unit only)	1
480133	Dual block, 384-well PCR microplate (for dual block unit only)	1
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^{*}Can be utilized with the single, dual, and four block units.

For more specific information on claims, visit the Certificates page at www.corning.com/lifesciences.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

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For additional product or technical information, visit www.corning.com/lifesciences or call 800.492.1110. Outside the United States, call +1.978.442.2200 or contact your local Corning sales office.

Corning Incorporated Life Sciences
836 North St.
Building 300, Suite 3401
Tewksbury, MA 01876
t 800.492.1110
t 978.442.2200
f 978.442.2476
www.corning.com/lifesciences

Worldwide Support Offices
ASIA/PACIFIC
Australia/New Zealand
t 61 427286832
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Taiwan
t 886 2-2716-0338
f 886 2-2516-7500

All Other European Countries t 31 (0) 20 659 60 51 f 31 (0) 20 659 76 73

LATIN AMERICA grupoLA@corning.com Brasil t (55-11) 3089-7400 Mexico t (52-81) 8158-8400



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