

Product information

QF 24 V4
 V1 July 2021

Digital Dry Bath

Catalog #: BCM1412/1413/1414
Size: 1 UNIT
Storage: 18-25°C

Product Description:

Digital dry baths with digital temperature and time controls. Available in three configurations, for a capacity of up to 4 blocks. Extremely space-efficient—the four block model occupies less than one square foot of bench space, but can hold 96 x 1.5ml tubes. 2 year warranty.

Features:

- Each bath includes a block lifter with a temperature-insulated handle so hot blocks may be handled
- Built-in recalibration function for long-term accuracy
- Digital controls



Technical Data:

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|-------------------------------|---|
| Temperature Range | Ambient +5°C to +150°C Increments of 0.1°C Accuracy of ±0.2°C |
| Temperature Uniformity | ±0.2°C |
| Timer | 1 minute to 999 minutes |
| Dimensions (WxDxH) | BCM1412: 7.8 x 9 x 3.2" / 20 x 23 x 8 cm BCM1413: 8.7 x 10 x 3.2" / 22 x 26 x 8 cm BCM1414: 8.7 x 14 x 3.2" / 22 x 36 x 8 cm |
| Electrical | 115V, 60Hz |
| Operating Temperature | +4°C to +65°C |
| Block Construction | High Grade Aluminum |
| Warranty | 2 years |

*BCM1414's range is Ambient +5°C to +130°C

Ordering Information:

BCM1412 - One-block digital dry bath, 115V
BCM1413 - Two-block digital dry bath, 115V
BCM1414 - Four-block digital dry bath, 115V



PRODUCTS ARE INTENDED FOR BASIC SCIENTIFIC RESEARCH ONLY.
 NOT INTENDED FOR HUMAN OR ANIMAL USE.