

Product information

QF 24 V4
V1 July 2021

Digital Dry Baths

Catalog #: BCM1407/1408/1409/1410
Size: 1 UNIT
Storage: 18-25°C

Product Description:

Dry bath with advanced microprocessor controls, timed operation and a removable hinged lid. BCM1409 and BCM1410 include two Quick Flip blocks. One side accepts 0.5ml to 2.0ml tubes. The reverse side accepts PCR tubes and strips. BCM1410 also accepts PCR plates. 2 year warranty.

Features:

- Hinged cover
- Two models include Quick Flip blocks
- Digital controls



Technical Data:

Temperature Range	Ambient +5°C to +105°C Increments of 0.1°C Accuracy of ±0.1°C
Temperature Uniformity	±0.2°C
Timer	1min to 99hr 59min
Single Block Dimensions (WxDxH)	7 x 10 x 5 inches 18 x 25 x 13 centimeters
Dual Block Dimensions (WxDxH)	6.3 x 14.5 x 5 inches 16 x 36.5 x 13 centimeters
Timer	1min to 99hr 59min
Operating Temperature	+4°C to +65°C
Electrical	115V, 50-60Hz, 120W(single), 240W(dual)
Warranty	2 years

Ordering Information:

BCM1407 - Digital dry bath, single chamber, without blocks, 115V

BCM1408 - Digital dry bath, dual chamber, without blocks, 115V

BCM1409 - Digital dry bath with 1 Quick Flip block for tubes (0.2 – 2.0ml), and PCR strips, 115V

BCM1410 - Digital dry bath with 2 Quick Flip block for tubes (0.2 – 2.0ml), PCR strips and PCR plates, 115V