

**Block thermostats, QBD and QBH series****Grant****Block thermostats, QBD and QBH series**

For controlled dry heating of test tubes, microplates and Eppendorf tubes in interchangeable aluminium blocks. The following models are available:

- Choose from 3 digital systems with 1, 2 or 4 interchangeable blocks (QBD models) and 1 digital high-temperature system (QBH2) with 2 blocks
- Fast heat-up time and in-block temperature sensing capability using external sensor probe. Please order Cat. No. 6.228 714 separately.
- Built-in timer, programmable delayed start and RS232 output for data monitoring
- Includes block removal tool

Requires but does not include interchangeable QB-series blocks

Specifications

Temperature range: ambient 5 to 130 °C, QBH2: ambient 5 to 200 °C

Stability at 37 °C:

Uniformity ± 0.1 °C

within the block at 37 °C:

across similar blocks at 37 °C: ± 0.1 °C

± 0.2 °C

Supply requirements: 230 V, 50/60 Hz, single phase



Code	Description	Packaging
LLG09852307	Block thermostats,QBD and QBH series, Type QBD1, Width 200 mm, Length 230 mm, Height 100 mm, Power 150 W, Blocks accepted 1	1 pz.
LLG09852308	Block thermostats,QBD and QBH series, Type QBD2, Width 200 mm, Length 280 mm, Height 100 mm, Power 300 W, Blocks accepted 2	1 pz.
LLG09852310	Block thermostats,QBD and QBH series, Type QBH2, Width 200 mm, Length 280 mm, Height 100 mm, Power 300 W, Blocks accepted 2	1 pz.
LLG09852309	Block thermostats,QBD and QBH series, Type QBD4, Width 200 mm, Length 380 mm, Height 100 mm, Power 600 W, Blocks accepted 4	1 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



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