

Interchangeable blocks for QBD and QBH2

- The shape of the wells allows easy access to extraction tools or thermometers
- 63 mm depth: ensures excellent temperature accuracy
- Dimensions: 140 x 50 x 63 mm

| Cat. No. | Block for | Capacity tubes | € |
|----------|--|----------------|-------|
| 144307 | Solid block | - | N/A - |
| 144308 | Tubes Ø 10 mm | 24 | N/A - |
| 144309 | Tubes Ø 12 mm | 24 | N/A - |
| 144310 | Tubes Ø 13 mm | 12 | N/A - |
| 144311 | Tubes Ø 16 mm max and tubes 15 ml | 12 | N/A - |
| 144312 | Tubes Ø 18 mm | 12 | N/A - |
| 144313 | Tubes Ø 24 mm and universal flasks | 5 | N/A - |
| 144314 | Tubes Ø 29 mm and 50 ml | 4 | N/A - |
| 144315 | 0.2 ml microtubes, individual or in strips | 56 | N/A - |
| 144316 | 0.5 ml microtubes | 24 | N/A - |
| 144317 | 1.5 ml microtubes | 24 | N/A - |
| 144318 | 2 ml microtubes | 24 | N/A - |
| 144812 | 5 ml microtubes | 12 | N/A - |



Microtiter blocks for QBD2 and QBH2

Designed specifically for molecular biology applications.

Two models:

- for 0.2 ml microtubes or strips - 96-well configuration (uniformity between wells: ± 0.3 °C);
- for flat, round or conical bottom microtiter plates - also for culture plates (uniformity between wells: ± 0.5 °C).

- Microtiter microplate block: with double layer cover
- Extraction tool supplied with the blocks
- Ø x D of wells for microtubes: 6.2 x 14 mm
- Microtube block dimensions: 140 x 100 x 40 mm
- Microplate block dimensions: 140 x 100 x 50 mm

| Cat. No. | Description | € |
|----------|---|-------|
| 144340 | Block for 0.2 ml microtubes (96-well configuration) | N/A - |
| 144339 | Block for 96-well microtiter plates | N/A - |



MyBlock Mini Digital Dry Bath

- Compact (fits in the hand) and portable (with 12 volt adapter)
- Transparent lid
- Temperature uniformity
- Model with heated lid (060998): better temperature control, temperature rise to 37 °C in 2 minutes
- To be completed with a block - interchangeable blocks for tubes from 0.2 to 50 ml
- Available with cooling function down to 0 °C (062640)

| | Amb. +5 °C to 80 °C | Amb. +5 °C to 100 °C | Amb. -25 °C to 100 °C |
|-------------------------------------|-------------------------------|----------------------|-----------------------|
| Temperature range | Amb. +5 °C to 80 °C | Amb. +5 °C to 100 °C | Amb. -25 °C to 100 °C |
| Programmable minimum temperature | 20 °C | 20 °C | 0 °C |
| Temperature accuracy | ± 0.5 °C | ± 0.3 °C | ± 0.5 °C |
| Temperature increments / uniformity | 0.1 °C / ± 0.2 °C | | |
| Dimensions (L x D x H) (mm) | 100 x 150 x 110 | 105 x 150 x 115 | 110 x 162 x 140 |
| Weight (kg) | 1 | | |
| Power supply | 100 - 240V / 50 - 60 Hz / 50W | | |
| Cat. No. | 060946B | 060998 | 062640 |
| € | N/A - | N/A - | N/A - |

Blocks

| Cat. No. | Description | € |
|----------|---|-------|
| 060947 | 40 x 0.2 ml block or 5 PCR strips | N/A - |
| 060948 | 24 x 0.5 ml block | N/A - |
| 062573 | 15 x 1.5 ml block | N/A - |
| 060949 | 15 x 1.5 ml block * | N/A - |
| 060950 | 15 x 1.5 ml block or 2 ml (conical bottom) * | N/A - |
| 060951 | 4 x 15 ml block (can only be used without cover) * | N/A - |
| 060952 | 2 x 50 ml block (can only be used without cover) * | N/A - |
| 062644 | 15 x 2 ml block (chromatography vials or cryotubes) * | N/A - |
| 062643 | Block 15 x tubes Ø 12/13 mm or vacutainers (can only be used without cover) * | N/A - |
| 062645 | Block for 8 cuvettes (can only be used without cover) * | N/A - |

* not compatible with block with heated lid ref. 060998



Accessory

| Cat. No. | Description | € |
|----------|-----------------|-------|
| 060953 | 12-volt adapter | N/A - |