

## MyBlock and IsoBlock Heated Dry Baths



MyBlock Mono



myBlock i (single chamber drybath)

- Digital temperature control
- Hinged lid
- Suitable for Quick-Flip universal blocks
- MyBlock: optional temperature sensor
- IsoBlock: two isolated compartments, allowing independent control of temperature and incubation time

Model	Myblock Mono	Myblock Duo	IsoBlock
Temperature range	Ambient + 5 °C to 105 °C		
Temperature accuracy	± 0.1 %		
Increments / Uniformity	0.1 °C / ± 0.2%		
Timer	1 min to 99 h 59 min		
Dimensions W x L x H (mm)	180 x 250 x 130	160 x 365 x 130	160 x 365 x 130
Weight (kg)	4.5	4	4.5
Power supply	230 V, 50-60 Hz		
Cat. No. without block	062576	062577	062580
€	N/A -	N/A -	N/A -
Cat. No. with Quick-Flip block	062578	062579	-
€	N/A -	N/A -	-

### Accessories

Cat. No.	Description	€
060919	Solid block for slides	N/A -
060920	Block for 24 x 1.5 ml microtubes (shaped)	N/A -
060921	Block for 24 x 1.5 ml or 2 ml microtubes	N/A -
060922	Block for 24 microtubes 0.5 ml	N/A -
060923	Block for 12 x 15 ml tubes	N/A -
062561	Block for 5 x 50 ml tubes	N/A -
060924	Block for 20 tubes ø 10 mm or 2 ml tubes	N/A -
060925	Block for 20 tubes ø 13 mm	N/A -
060926	Block for 12 tubes ø 15 mm or 16 mm	N/A -
060931	Block for 48 x 0.2 ml tubes or 6 x 8-tube PCR strips	N/A -
060933	Block for 96-well PCR plates 0.2 ml for 1 block	N/A -
060934	Block for 96-well PCR plates 0.2 ml for 2 and 4 blocks	N/A -
060935	Block for microtiter plate for 2 or 4 blocks	N/A -
062582	Quick-Flip Universal Block: Side A: for 24 x 1.5/2ml tubes and 14 x 0.5ml tubes Side B: for 6 PCR strips, 48 x 0.2ml tubes, or one PCR plate (with two Quick-Flip blocks)*	N/A -
062581	External temperature sensor for MyBlock	N/A -



With open lid



IsoBlock shown with lid open

\* Adaptable to PCR plates only on MyBlock Duo

## Digital Dry Baths



- 3 models: 1 block, 2 blocks and 4 blocks
- Blocks size: 76 x 95 x 50 mm
- Temperature range:
  - 1 and 2 block models: ambient +5 °C to 150 °C
  - 4 block model: ambient +5 °C to 130 °C
- Easy to use
- Block removal tool
- Temperature and time selection by turning the knob
- PID microprocessor control
- 4-digit LCD display
- Accuracy: resolution 0.1 °C, accuracy ± 0.2 °C, block uniformity ± 0.2 °C
- Delivered without block
- Warranty: 2 years

### Blocks

Cat. No.	Description	€
060919	Solid block for slides	N/A -
060920	Block for 24 x 1.5 ml microtubes (shaped)	N/A -
060921	Block for 24 x 1.5 ml or 2 ml microtubes	N/A -
060922	Block for 24 x 0.5 ml microtubes	N/A -
060923	Block for 12 x 15 ml tubes	N/A -
062561	Block for 5 x 50 ml tubes	N/A -
060924	Block for 20 tubes ø 10 mm or 2 ml tubes	N/A -
060925	Block for 20 tubes ø 13 mm	N/A -
060926	Block for 12 tubes ø 15 mm or 16 mm	N/A -
060931	Block for 48 x 0.2 ml tubes or 6 x 8-tube PCR strips	N/A -
060933	Block for 96-well PCR plates 0.2 ml for 1 block	N/A -
060934	Block for 96-well PCR plates 0.2 ml for 2 and 4 blocks	N/A -
060935	Block for microtiter plate for 2 or 4 blocks	N/A -

Model	1 block	2 blocks	4 blocks
Dimensions (mm)	200 x 230 x 80	220 x 270 x 80	220 x 360 x 80
Weight (kg)	2.3	2.8	3.9
Power	200 W	400 W	600 W
Cat. No.	060916	060917	060918
€	N/A -	N/A -	N/A -