

microBLOCK



A breakthrough in size and economy, microBLOCK Mini Dry Bath is the first truly personal block incubator.

- 0.2 TO 50ML
- DIGITAL TEMPERATURE CONTROL
- OUTSTANDING HEATING RATE















F-MINI

G-MINI

TECHNICAL SPECIFICATION	S
Unit Dimensions	12 x 15.2 x 11.2 см
WEIGHT	850 g
TIMER	0 - 999 мін
INPUT VOLTAGE	24V
OPERATING TEMPERATURE	
Temperature Range	AMBIENT +5°C TO 100°C
Uniformity	+/- 0.5°C
TEMPERATURE INCREMENT	
BLOCK MATERIAL	Aluminium
BLOCK DIMENSIONS (W x L x H)	71 х 47 х 32 мм
*BLOCKS F-MINI AND G-MINI ARE 75MM HIGH	

ORDERING INFORMATION			
Cat. No.	Description	Cat. No.	Description
MBDB-01	microBLOCK Digital Dry Bath (No Block Supplied) 100-240V	D-MINI	Block, for 2ml tubes, 15 wells
A-MINI	Block, for 0.2ml tubes (PCR Strip Tube), 40 wells	E-MINI	Block, for 12.5 ml cuvettes, 8 wells
B-MINI	Block, for 0.5ml tubes, 24 wells	F-MINI	Block, for 15ml tubes, 4 wells
C-MINI	Block, for 15ml tubes, 15 wells	G-MINI	Block, for 50ml tubes, 2 wells



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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.





