



Cleaver SCIENTIFIC

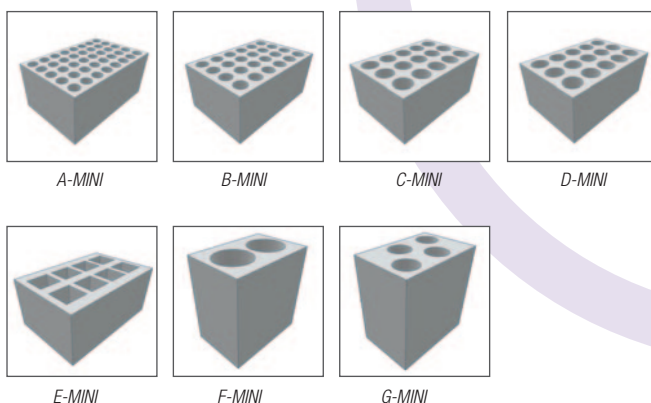
BRAND

microBLOCK



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

- EXCHANGEABLE BLOCKS, FOR TUBES 0.2 TO 50ML
- CLEAR COVER ENSURES TEMP. UNIFORMITY
- DIGITAL TEMPERATURE CONTROL
- OUTSTANDING HEATING RATE



TECHNICAL SPECIFICATIONS

UNIT DIMENSIONS	12 x 15.2 x 11.2 cm
WEIGHT	850 g
TIMER	0 - 999 MIN
INPUT VOLTAGE	24V
OPERATING TEMPERATURE	5°C - 35°C
TEMPERATURE RANGE	AMBIENT +5°C TO 100°C
UNIFORMITY	+/- 0.5°C
TEMPERATURE INCREMENT	0.1°C
BLOCK MATERIAL	ALUMINIUM
BLOCK DIMENSIONS (W x L x H)	71 x 47 x 32 mm
*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

THISTLE SCIENTIFIC LTD

Unit 41, Somers Road Industrial Estate,
Rugby, CV22 7DH
United Kingdom

T_ +44 (0)1788 565300
E_ ENQUIRIES@THISTLESCIENTIFIC.CO.UK
W_ WWW.THISTLESCIENTIFIC.CO.UK