

HEATING BLOCK / DRY BATH



The main applications that require dry block baths in the lab are microbiology and clinical laboratories for incubation, enzyme assay, inactivation, boiling, wet washing, extraction, sample concentration and many other applications.

SPECIFICATIONS :

- Temperature range ambient to 100 °C
- Microprocessor based Digital PID Temperature Controller using PT 100 sensor.
- Temperature Accuracy ± 0.5 °C.
- **Body Material** : MS Painted with Epoxy Powder.
- Electrically operated on 230V AC single phase power.

CAT. NO.	Description		
	Combination of 03 Nos of Interchangeable Aluminum Blocks of 75 x 50 x 50 mm sizes for accommodating Eppendorf and Test tube sizes		
HB - 001	Block 1	Block 2	Block 3
	0.5 ml	1.5 ml	12 mm
	24 Holes	15 Holes	12 Holes
HB - 003	Block 1	Block 2	Block 3
	0.5 ml	1.5 ml	16 mm
	24 Holes	15 Holes	06 Holes
HB - 004	Block 1	Block 2	Block 3
	0.5 ml	1.5 ml	19 mm
	24 Holes	15 Holes	06 Holes
HB - 005	Single Block of 150 x 75x 50 mm size for accommodating 50 Test tubes of 10 mm Dia for LAL Test.		
HB - 002	Single Block of 150 x 100 x 50 mm size for accommodating 60 tubes of 10 mm Dia for LAL Test.		

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