



DMB-3



DMB-1



DMB-2

Features

- Perform a wide range of laboratory heating functions with interchangeable heating blocks
- Suitable for clinic, biochemistry, chemistry and ideal for sample drying, heating, concentration, culture applications
- Ideal to heat test tube, micro tube, cuvette and offer different combination of blocks for your specific needs
- Mix and match heating blocks as per your application needs
- Temperature controller with timer(99hr 59min)
- By use of the temperature controller with function of the built-in digital PID auto-tuning, control temperature accurately and confirm set temperature and actual temperature at the same time
- Blocks measure 104W x 80D x 53Hmm

*Blocks sold separately

Specifications

Model		DMB-1	DMB-2	DMB-3
Type		1	2	3
Temperature	Range	Ambient +5°C ~200°C		
	Accuracy	±0.5°C		
	Controller	Digital PID controller		
	Timer	99hr 59min		
Heater Power		250W	350W	450W
Material	Block	Anodizing Aluminum		
	Internal	Stainless steel		
Dimensions(W×D×H)		186×232×120mm	242×256×120mm	322×256×120mm
Electrical Supply		AC220V 50/60Hz or 110V 50/60Hz		
Weight		2.1Kg	2.8Kg	3.5Kg
Price				

Aluminum Blocks (W×D×H) 104 ×80 ×53mm : standard (option)

Model	TUBE (Diameter)	No. of holes	Hole size (dia.×depth)	Price
AL0630	6mm	30	6.5×50mm	
AL1020	10mm	20	10.7×50mm	
AL1220	12mm	20	12.7×50mm	
AL1320	13mm	20	13.7×50mm	
AL1512	15mm	12	15.7×50mm	
AL1612	16mm	12	16.7×50mm	
AL1812	18mm	12	18.7×50mm	
AL2012	20mm	12	20.7×50mm	
AL2506	25mm	6	25.7×50mm	
EP-20	1.5ml	20	Eppendorf tubes	

