



DB-10



DB-10 XL

REMI dry bath adopts advanced design concept and manufacturing technology. A compact and sturdy structure, as well as strong versatility, easy operation makes it a good scientific research equipment. Microprocessor controlled for heating/cooling. Widely used in sample preservation and reaction, DNA amplification and electrophoresis of pre-denaturation, serum coagulation, medicine, chemical industry, food safety, quality inspection environment etc.

Technical Data		
Model	DB-10	DB-10 XL
Temperature Range	Room temp. minus 15°C to 100°C	
Temperature Stability	±0.5°C	
Display	LCD for Temperature & Time	
Max heating rate	5°C / min	
Multi-program operation	Yes	
No. of Programs	9	
Time Setting Range	5s-23h59min	
Dimension (WxDxH)	115x160x100mm	160x170x102mm

Supply: 220-240 Volts, 50Hz Single Phase.

A wide variety of **replaceable aluminium blocks** (to be ordered separately) for different types of tubes make the units truly versatile. **Cooling is achieved by Peltier technology. Audio indication on completion of cycle.**

Essential Heating Blocks for DB-10 & DB-10 XL (To be ordered separately)			
Mini Dry Bath DB-10		Dry Bath DB-10 XL	
Block Model No.	Capacity	Block Model No.	Capacity
M-40x0.2	40 x 0.2ml tubes	M-96x0.2	96 x 0.2ml tubes
M-24x0.5	24 x 0.5ml tubes	M-48x0.5	48 x 0.5ml tubes
M-15x1.5	15 x 1.5ml conical bottom tubes	M-35x1.5	35 x 1.5ml conical bottom tubes
M-15x2	15 x 2.0 ml round bottom tubes	M-35x2	35 x 2.0ml round bottom tubes
		M-24x5	24 x 5ml blood tubes
		M-12x5/15	12 x 5ml micro/15ml conical tubes
		M-6x50	6 x 50ml conical tubes



M-40x0.2



M-24x0.5



M-15x1.5



M-15x2



M-96x0.2



M-48x0.5



M-35x1.5



M-35x2



M-24x5



M-12x5/15



M-6x50

Specifications subject to change without notice