



DBS-10



Heat Lid

REMI DRY BATH SHAKING INCUBATOR adopts advanced design concept and manufacturing technology. It has the advantages of compact and firm structure, high versatility and simple operation. **DRY BATH SHAKING INCUBATOR** has multi-purpose functions such as cooling, heating and shaking. It is ideal for sample incubation, catalysis, mixing and storage. A wide variety of **replaceable aluminium blocks** (to be ordered separately) for different types of tubes make the unit truly versatile. **Cooling is achieved by Peltier technology.** Audio indication on completion of cycle. **Safety protection for over speed running by Auto detection of block height.**

Technical Data

Model	DBS-10
Temperature Range	Room temp. minus 15°C to 100°C
Temperature Stability	±0.5°C
Max heating rate	5°C / min
No. of Programs	9
Sequential Program Run	Yes
Speed	100-1500 rpm(Low Block) / 100-800 rpm(High Block)
Timer Range	5secs - 24hours
Heat Lid for improved Temperature stability (Optional)	Suitable for MS-96x0.2, MS-24x0.5, MS-24x1.5, MS-24x2, MS-Flat
Dimension (WxDxH)	190x265x150mm

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

Essential Blocks for DBS-10 (To be ordered separately)

Block Model No.	Block Height	Capacity
MS-96x0.2	Low	96 x 0.2ml tubes/96-well plate/PCR Strip
MS-24x0.5	Low	24 x 0.5ml tubes
MS-24x1.5	Low	24 x 1.5ml conical bottom tubes
MS-24x2	Low	24 x 2ml round bottom tubes
MS-8x15	High	8 x 15ml conical tubes
MS-4x50	High	4 x 50ml conical bottom tubes
MS-Flat	Low	Suitable for 96 well Elisa/Culture plate



MS-96x0.2



MS-24x0.5



MS-24x1.5



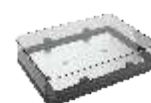
MS-24x2



MS-8x15



MS-4x50



MS-Flat

Specifications subject to change without notice

