

Manufacturer of Life Science Research Equipments







EPS Digital Dry Baths offer digital control over both temperature and time, eliminating the need for an external thermometer or timer. Available in three configurations, the digital dry baths offer capacity for up to four blocks.

The cavities within the high-grade aluminum blocks are precision-machined to match the conical size and shape of 0.5, 1.5, 2.0, 15 and 50ml tube sizes, providing unsurpassed temperature uniformity. All model includes a convenient block lifter for transferring blocks with high temperatures.



### **Features**

- Compact and aesthetic appearance
- Exchangeable blocks, for tube sizes 0.2 to 50ml
- Digital Temperature PID Control
- Block lifter for easy transferring
- Optional Blocks 15 & 50 ml





### **Technical Specifications & Ordering Information:**

MODEL	EPS/DB/001	EPS/DB-T/002	EPS/ DBD-T/003	EPS/DBD-T/004
Tube size	1.5ml /2ml	1.5ml/2ml	1.5ml/2ml	1.5ml/2ml
No of Blocks	1	1	2	4
No of Samples	24	24	48	96
Sensor (Width)	PT 100	PT 100	PT 100	PT 100
Timer	-	999 minutes	999 minutes	999 minutes
Temp.Controller	PID Temp Controller (up Controlled)			
Temp Range	Ambient + 5°c to 100°c	Ambient + 5°c to 100°c	Ambient + 5°c to 100°c	Ambient + 5°c to 100°c
Heater Control	SSR Relay	SSR Relay	SSR Relay	SSR Relay

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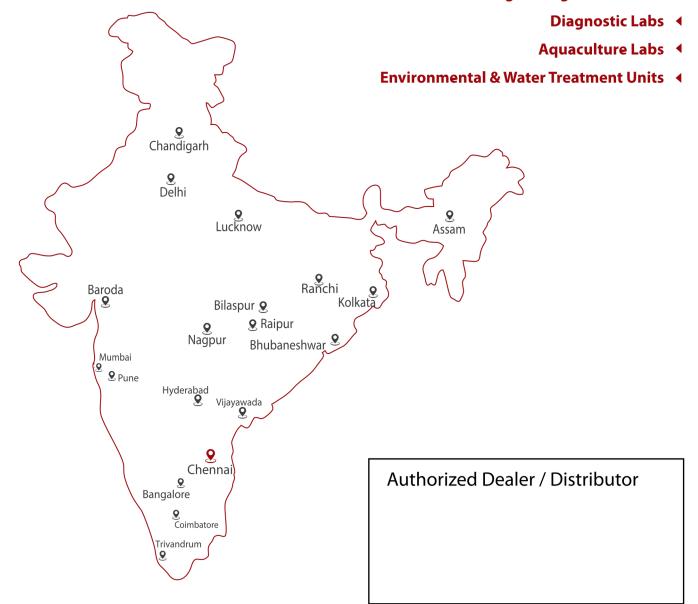








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