

WATER BATH

DSB-Series



DSB-500



DSB-500E



DSB-500D

Features:

- * Excellent temperature control.
- * Large bath opening lets you immerse samples conveniently.
- * Inside stainless steel tank.
- * Immersion pump circulation.
- * Long life immersion stainless pipe heater.
- * Quality certification: ISO 9001, ISO 13485, CE.

Specifications :

Model	DSB-500	DSB-1000	DSB-500E	DSB-1000E	DSB-500D	DSB-1000D
Capacity	10 Liters	20 Liters	10 Liters	20 Liter	10 Liters	20 Liters
Inner tank dimension (mm) (WxDxH)	240x300x150	290x490x150	240x300x150	290x490x150	240x300x150	290x490x150
Temperature setting / readout	Analog / Thermometer		Analog / Digital		Digital / Digital	
Temperature control	Analog IC		Analog IC		PID	
Temperature sensor	NTC Thermistors		NTC Thermistors		PT 100Ω	
Stability	± 0.5 °C		± 0.5 °C		± 0.2 °C	
Working temperature range	Ambient + 5 ~ 100 °C					
Power watt	1200W					
Optional accessory	Flat lid, gable cover, external equipment, test tube rack					
Dimension (mm) (WxDxH)	275x335x190	340x540x190	275x335x190	340x540x190	275x335x190	340x540x190
Weight (kg) (N.W./G.W.)	8.0 / 9.0	10.0 / 11.5	8.0 / 9.0	10.0 / 11.0	8.0 / 9.0	10.0 / 11.0

Power supply: AC 110V 60Hz (220V 50/60Hz available)

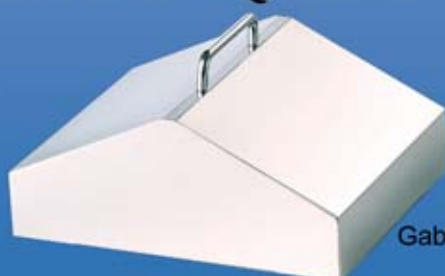


10 Liter tank

20 Liter tank



Control head with external circulation equipment



Gable cover



Flat lid