

Oil Bath / Steam Bath / Extraction Water Bath



Technical Specifications

Model	OB-2	OB-4	OB-6	WB-8
Volume Liter	6	12	15	22
Extraction hole	2	4	6	8
Bath Dimension W x L x D cm	Effective 300x150x110 Internal 300x150x150	320x250x110 320x250x150	360x300x110 360x300x150	500x300x110 500x300x150
Temperature Range,	Ambient + 5 to 200°C			
Accuracy	±0.1°C			
Temperature Resolution	±0.1°C			
Temp. Uniformity & Probe	±1,0°C, PT100			
Display	Digital LED Display			
Controller	Digital PID Microcontroller with auto tuning			
Safety Circuit	Over-Temp. / -Current protection, Sensor Error Detection			
Lid	included Stainless Steel Flat Lid included			
Drain Valve	0.5" included			
Material	Stainless Steel (#304)-Internal, Powder Coated Steel-External			
Heating Power Watt	600	800	1000	1200
Power Supply	220V AC, 50 Hz			

Temperature data logger with Mini Thermal Printer



Temperature data logger with PC software

- 1) Sensor: Pt100
- 2) Measuring range: -100~+100°C
- 3) Standard Accuracy ±0.5°C
- 4) Record volume: up to 43,000 records
- 5) Log interval : from 2s to 24 hours
- 6) Features: **Built-in sound & led Alarm**

