

Oil Bath



Features:

- * LED display
- * Automatic protection for overheating
- * Material: Main body is issteel plate with baking varnish; Internal is imported stainless steel
- * Advanced recycle pump system ensures good evenness of temperature(OB-2)

Technical Parameters:

Model	OB-1	OB-2
Temperature Range	RT~300°C	
Temperature Fluctuation	≤1°C	
Temperature Control Precision	≤1°C	
Heating Power	2000W	
Power Supply	110V/220V±10%,50/60HZ	
Circulatory System	None	Have
Circuation Pump Flow Rate	None	6L/min
Workroom Cubage	280*280*300mm ³	300*300*280mm ³
Package Size(W*D*H)	520*420*400mm	710*460*570mm
Gross Weight	15kg	33kg

Super Constant Temperature Water Bath



Introduction:

Super Constant Temperature Water Bath, is made from imported corrosion-resistant plate with advanced manufacturing process, whose performance index accords with national standard requirements. It is of high precision to control temperature, strong anti corrosion, compact conformation, beautiful figure, saving energy sources, and long use life etc. It is applicable for precise constant temperature by direct or auxiliary heating in biology, physics, plants, chemicals, and environment protection etc.

Features:

- * Stainless steel inner chamber and upper cover.
- * High temperature resistance, corrosion resistance
- * External Material: cold rolled steel with powder coating.
- * PID Mircoprocessor controller, LED display.
- * The thermal equilibrium time is short, the temperature fluctuation is small, and the uniformity is good.

Technical Parameters:

Model	WB-501	WB-601
Capacity	20L	
Temp.range	RT+5-100°C	
Temp. Fluctuation	≤±0.1°C	
Display	LED	
Consumption	800W	1000W
Flow Rate of Pump	≥6L/min	
Power Supply	AC110/220V±10%, 50/60Hz	
Workroom Size(L*D*H)mm	280*240*180	
Internal Size(L*D*H)mm	400*280*180	
External Size(L*D*H)mm	470*360*390	
Packing Size(L*D*H)mm	520*410*420	
Net Weight(kg)	12	
Gross Weight(kg)	14	