

Thermostatic Oil Bath



Application:

Widely used in scientific research, colleges and other enterprises and institutions laboratory distillation, drying, oncentration, temperature stain chemical or biological products, can also be used for constant temperature testing experiments and auxiliary heating.

Features:

- * The inner liner is made of stainless steel plate and precision machining technology
- * High temperature and corrosion resistance
- * Short heat balance time and small temperature fluctuation
- * LED display of test data, intuitive and accurate

Technical Parameters:

Model	BK-OB2
Capacity	3.4L
Temperature Control Range	RT+5~300℃
Temperature Precision	±1℃
Temperature Fluctuation	≤1℃
Consumption	600W
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 50/60Hz(Optional, external transformer)
External Size(L*W*H)	235*265*190mm
Packing Size(L*W*H)	330*330*300mm
Gross Weight	4kg

Electric Sand Bath



BK-SB1



BK-SB2

Introduction:

This product is suitable for industrial and mining enterprises, scientific research institutions, etc., for chemical analysis, physical determination of heating, especially for the heating of flammable goods.

Technical Parameters:

Model	BK-SB1	BK-SB2
Capacity	12L	
Temp. Range	RT~300℃	
Temp. Fluctuation	±1℃	
Temp. Accuracy	1℃	
Display	Pointer Voltmeter	LED
Thermostatic function	No	Yes
Consumption	2000W	
Power Supply	Standard: AC220V, 50Hz; Optional: 220V, 60Hz; 100V, 50/60Hz	
Internal Size(L*W*H)mm	400*300*100	
External Size(L*W*H)mm	530*340*190	
Package Size(L*W*H)mm	590*400*250	
Net Weight	15.5kg	
Gross Weight	17kg	