High Temperature Thermostatic Circulating Oil / Water Bath



- Features:

 * The structure is compact and reasonable, the stainless steel inner tank and the outer shell are made of high-quality steel plate electrostatic spraying.

 * Easy to use and simple to operate.

 * Accurate temperature control, controllable output flow, energy saving.

 * The outer circulation interface adopts high-quality copper material, which is anti-corrosion and corrosion-resistant and durable.

 Tank-ized Parameters

Technical Parameters:

Model	OB-5L	OB-10L	OB-20L	OB-30L	OB-50L	OB-100L
Liquid Storage Volume(L)	5	10	20	30	50	100
No-load Max Temperature(°C)	200			hioho	00.00	20
Heating Power(kw)	2 000	2.8	3.5		50.00	9
Pressure	1.45MPa					
Cycle Way	Sealed magne	etic pump cycle	es			
Flow Rate(L/min)	15-20	20 20-25				
Temperature Control Range(°C)	Water Bath: R	T-100; Oil Bat	h: RT-200			
Temperature Error	≤2.50%	9%				
HTF Viscosity(c°Cst)	Below 500	low 500				
Optional Parts	Explosion-pro	Explosion-proof motor and electricals				
No. of Heating Tube(pc)	1	2 3				
Power Supply	AC220V, 50/60Hz (Standard) (Plug or air switch); AC 110V, 50/60Hz (Optional); Air switch	AC220V, 50/60Hz(Standard); AC110V, AC220V, 60Hz; 60Hz;		AC380V, 50/ 60Hz; Air switch		
Packing Size(mm)	530*460*800	580*480*740	530*440*870	550*680*850	670*570*910	740*640*1040
Gross Weight(kg)	36	38	42	48	52	63

Refrigerated Water Bath Constant Temperature Shaker



Features:

- Features:

 ** LCD display, precise temperature and speed control, with timing function.

 ** The inner liner is made of 304 stainless steel, which is non-corrosive and easy to clean.

 **PID intelligent control, rapid heating, energy-saving and efficient freezing.

 **Standard universal spring damp.

 **DC brushless motor, with long service life and no maintenance required.

 Technical Denamaters:

Technical Parameters:

Model	RSWB-30C	RSWB-30R			
Shaking Amplitude	20mm				
Shaking Method	Rotatory shaking Reciprocating shaking				
Display	LCD				
Speed Range	20~300rpm				
Temp. Range	-5~100°C				
Temp. Precision	±0.5%				
Timing Range	1~9999min				
Standard Tray Configuration	1pc, universal spring clip				
Tray Size	410*310mm				
Max. Load	20kg				
Consumption	2100W				
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 50/60Hz(Optional, external transformer)				
External Size(W*D*H)	715*550*810mm				
Net Weight	61kg				
Packing Size(W*D*H)	810°615°985mm				
Gross Weight	84kg				

359