

Reciprocating Thermostatic Shaking Water Bath

Features:

- * Power off recovery function.
- * Audio and visual alarm.
- * Stainless steel lid, prevent heat loss and evaporation.
- * Double over-temperature protection design. Anti dry-out function.



SWB-110X12 and SWB-110X24



SWB-110X48



Technical Parameters:

Model	SWB-110X12 (table-top)	SWB-110X24 (table-top)	SWB-110X48 (floor-type)
Control	PID		
Display	LCD		
Shaking Mode	Reciprocating shaking		
Drive Mode	Balancing drive		
Shaking Speed	20~200rpm		
Shaking Accuracy	±1rpm		
Vibration Range	25mm		
Standard Capacity	250ml*12 or 500ml*8 or 1000ml*6	250ml*24 or 500ml*15 or 1000ml*8	250ml*48 or 500ml*30 or 1000ml*20
Shaking Plate Size	430*320mm	590*390mm	780*586mm
Spring Shaking Plate Size	430*320*60mm	590*390*80mm	780*586*80mm
Timing Range	0~999.59min		
Temp. Range	RT~100℃		
Temp. Accuracy	±0.1℃		
Temp. Uniformity	±0.2℃		
Internal Material	316 stainless steel		
Safety Function	Audio and visual alarm for over-temperature; Sensor fault identification; Refrigerating machine overload protection; Alarm for over-speed; Detached over-temperature protector; Shutdown protection for door opening; Leakage or overcurrent protection		
Consumption	2200W	2200W	4000W
Power Supply	AC110/220V±10%, 50/60Hz		
Internal Size(W*D*H) mm	510*380*240	700*455*260	940*660*275
External Size(W*D*H) mm	760*420*370	945*495*408	1240*700*760
Package Size(W*D*H) mm	820*560*570	1130*650*590	1380*860*900
Gross Weight(kg)	65	120	185

High Precision Low-temperature Thermostatic Bath



Features:

- * Timing range 0-100 hours.
- * Fully enclosed compressor refrigeration.
- * Microprocessor control, LCD display, software lock function.

Technical Parameters:

Model	Temp. Range (℃)	Temp. Fluction(℃)	Temp. Reso- lution (℃)	Internal Size (mm)	Circulating Pump Flow (L/min)	Working Slot Opening (mm)	Drain	Power Supply	G.W. (kg)	Package Size (mm)
BKD-0506	-5~100	±0.005~±0.02	0.001	250*200*150	6	180*140	Yes	AC220V /110V ±10%, 50/60Hz	35	515*450*600
BKD-1006	-10~100	±0.005~±0.02	0.001	250*200*150	6	180*140	Yes		35	515*450*600
BKD-2006	-20~100	±0.005~±0.02	0.001	250*200*150	6	180*140	Yes		33	423*393*810
BKD-3006	-30~100	±0.005~±0.02	0.001	250*200*150	6	180*140	Yes		33	423*393*810
BKD-4006	-40~100	±0.005~±0.02	0.001	250*200*130	6	180*140	Yes		36	505*480*1015
BKD-0510	-5~100	±0.005~±0.02	0.001	250*200*200	6	180*140	Yes		35	423*393*810
BKD-2010	-20~100	±0.005~±0.02	0.001	250*200*200	6	180*140	Yes		35	423*393*810
BKD-3010	-30~100	±0.005~±0.02	0.001	250*200*200	6	180*140	Yes		35	423*393*810
BKD-1015	-10~100	±0.005~±0.02	0.001	280*250*220	6	235*160	Yes		35	505*480*1015
BKD-2015	-20~100	±0.005~±0.02	0.001	300*250*200	6	235*160	Yes		35	505*480*1015
BKD-3015	-30~100	±0.005~±0.02	0.001	300*250*200	6	235*160	Yes		36	505*480*1015
BKD-1020	-10~100	±0.005~±0.02	0.001	280*250*280	6	235*160	Yes		80	618*540*1090
BKD-0530	-5~100	±0.005~±0.02	0.001	400*325*230	13	310*280	Yes		80	618*540*1090
BKD-1030	-10~100	±0.005~±0.02	0.001	400*325*230	13	310*280	Yes		85	618*540*1090
BKD-2030	-20~100	±0.005~±0.02	0.001	400*325*230	13	310*280	Yes		90	618*540*1090
BKD-3030	-30~100	±0.005~±0.02	0.001	400*325*230	13	310*280	Yes		33	423*393*810
BKD-3005A	-30~100	±0.005~±0.02	0.001	250*200*120	6	180*140	Yes		36	515*450*600
BKD-2008W	-20~100	±0.005~±0.02	0.001	280*250*140	6	235*160	Yes		36	515*450*600
BKD-1015W	-10~100	±0.005~±0.02	0.001	280*250*220	6	235*160	Yes		36	515*450*600
BKD-3506W	-35~100	±0.005~±0.02	0.001	250*200*150	6	180*140	Yes		36	515*450*600
BKD-3510W	-35~100	±0.005~±0.02	0.001	250*200*200	6	180*140	Yes		36	515*450*600
BKD-0506W	-6~100	±0.005~±0.02	0.001	250*200*150	6	180*140	Yes		36	515*450*600
BKD-4006W	-40~100	±0.005~±0.02	0.001	250*200*130	6	180*140	Yes		36	515*450*600