

Thermostatic Water Bath



Features:

- * Stainless steel inner chamber and upper cover.
- * Adopt new design structure, which could avoid the leakage of steam.
- * PID microprocessor controller, LED display.

Technical Parameters:

Model	SY-1L1H	SY-1L2H	SY-1L4H	SY-1L6H	SY-2L4H	SY-2L6H	SY-2L8H
Temp. Range	RT+5~100°C						
Temp. Fluctuation	±0.5°C						
Temp. Accuracy	±1°C						
Display Error	±2.5°C						
Consumption	400W	500W	1000	1500	1000	1500	2000
Power Supply	AC110/220V±10%, 50/60Hz						
Internal Size(mm)	168*168*120	325*168*120	653*168*120	945*168*120	325*325*120	480*325*120	635*325*120
External Size(mm)	355*240*190	510*240*190	820*240*190	1130*240*215	515*380*190	670*380*190	825*380*190
Package Size(mm)	405*320*235	555*320*235	870*320*235	1170*320*235	550*480*235	720*480*235	870*480*235
Net Weight(kg)	3.5	4.5	7	9	7	8	9.5
Gross Weight(kg)	4	5	8	10	8	9.5	11

Transparent Water Bath



Features:

- * Adopt new design structure, effectively prevent leakage of steam.
- * All made of transparent acrylic sheet, can clearly see objects that are heated.
- * High precision intelligent temperature control, digital display with high brightness.

Technical Parameters:

Model	SY-6L	SY-8L	SY-20L
Capacity	6L	8L	20L
Temp. Range	RT-100°C		
Temp. Fluctuation	0.5°C		
Temp. Accuracy	≤±1°C		
Tube Rack	1 pc, Height: 20mm, Diameter: 12.5mm		
Consumption	600W	1000W	1500W
Power Supply	AC110/220V±10%, 50/60Hz		
Internal Size(mm)	270*120*150	270*120*150	480*270*150
Packing Size(mm)	410*275*310	470*315*310	680*375*310
Net Weight(kg)	6	7.5	13
Gross Weight(kg)	6.8	8.5	15

Constant Temperature Water Tank



Features:

- * Microprocessor control, LED display.
- * Timing function and over-temperature protection.
- * External material: Cold rolled steel with anti bacteria powder coating.
- * Inner material: Stainless steel inner chamber.

Technical Parameters:

Model	WT-42	WT-60
Temp. Range	RT-100°C	
Temp. Fluctuation	≤0.5°C	
Consumption	1000W	2000W
Power Supply	AC110V/220V±10%, 50/60Hz	
Internal Size(L*W*H) mm	420*180*200	600*300*200
External Size(L*W*H) mm	570*230*270	750*350*360
Package Size(L*W*H) mm	650*300*315	840*410*350
Net Weight(kg)	8	17
Gross Weight(kg)	10	20

Thermostatic Shaking Water Bath



Features:

- * Stepless speed regulation.
- * High-transparency cover for direct observation of the samples inside.
- * Force convection ensures a better heat mixture and temperature uniformity within the chamber.

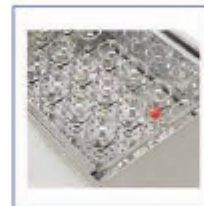
Technical Parameters:

Model	SWB-A	SWB-B	SWB-C
Temp. Range	RT+3~100°C		
Vibration Amplitude	30mm	24mm	30mm
Vibration Frequency(r/min)	50~280	50~220	50~280
Shaking Mode	Rotation oscillation,	Rotation, Oscillating back and forth	Oscillating back and forth
Timing	1~60min		
Consumption	1550W	1300W	1550W
Power Supply	AC110/220V±10%, 50/60Hz		
Internal Size(L*W*H) mm	460*390*150	500*410*170	460*390*150
External Size(L*W*H) mm	710*460*430	700*460*450	710*460*430
Package Size(L*W*H) mm	820*640*510	850*640*590	820*640*510
Gross Weight(kg)	55	65	65

Reciprocating Thermostatic Shaking Water Bath



316 Stainless steel



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.

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	Φ25mm		
Max. 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	0~500 hours		
Temp. Range	RT+5°C~99.9°C		
Temp. Accuracy	±0.2°C		
Temp. Uniformity	±0.1°C		
Internal Material	316 stainless steel		
Safety Function	Audio and visual alarm for over-temperature; Alarm for over-speed; Detached over-temperature protector; Shutdown protection for door opening; Leakage or overcurrent protection.		
Consumption	2000W	2200W	4000W
Power Supply	AC110/220V±10%, 50/60Hz		
External Size(W*D*H) mm	760*420*370	945*495*408	1240*700*760
Package Size(W*D*H) mm	860*520*520	1015*595*558	1340*800*910
Gross Weight(kg)	70	85	115

Glass Tank Water Bath With Stirrer

Features:

- * Glass tank, easy to observe the test situation.
- * LED display and automatic temperature control.
- * The stirrer makes the temperature much more uniform.



Technical Parameters:

Model	SY-1A
Temperature Range	RT+5~100°C
Temperature Fluctuation	<0.5°C
Consumption	1KW
Stirrer Power	60W
Stirrer Speed	2500rpm
Timing Range	0~9999min
Working Time	Continuous
Power Supply	AC220V±10%, 50/60Hz

Super Constant Temperature Water (Oil) Bath

Features:

- * Microprocessor control, LED display
- * Desktop configuration and small volume.
- * Low liquid level protection, automatic power off.
- * Microcomputer correction function for measured value.
- * Over temperature alarm system ensures the safety of instrument.
- * Advanced recycle pump system ensures the steady and constant temperature.



Technical Parameters:

Model	Temp. Range (°C)	Temp. Fluctuation (°C)	Temp. Resolution (°C)	Internal Size (W*D*H) (mm)	Circulating Pump Flow (L/min)	Work Slot Opening (mm)	Drain	Power Supply	G.W. (kg)	Packing Size (W*D*H) (mm)
BKC-5A	RT~95	±0.05	0.1/0.01	240*150*150	internal recycle	180*140	Yes	AC220V ±10%, 50/60Hz	9	388*345*520
BKC-15	RT~100	±0.05	0.1/0.01	280*250*200	6	235*160	Yes		12.84	423*393*570
BKC-15A	RT~200	Water±0.1 Oil±0.2	0.1/0.01	280*250*200	internal recycle	235*160	No		12.84	515*505*570
BKC-15B	RT~200	Water±0.1 Oil±0.2	0.1/0.01	280*250*200	6	235*160	No		15	730*555*620
BKC-20	RT~100	±0.05	0.1/0.01	500*300*150	6	310*280	Yes		15	660*485*620
BKC-20A	RT~200	Water±0.1 Oil±0.2	0.1/0.01	500*300*150	internal recycle	310*280	No		20	730*555*620
BKC-20B	RT~200	±0.05	0.1/0.01	500*300*150	6	310*280	No		20	730*555*620
BKC-25	RT~100	±0.05	0.1/0.01	280*250*300	6	235*160	Yes		20	445*445*670
BKC-25A	RT~200	Water±0.1 Oil±0.2	0.1/0.01	280*250*300	internal recycle	235*160	No		25	535*505*670
BKC-30	RT~100	±0.05	0.1/0.01	400*330*230	6	310*280	Yes		21.62	550*490*595
BKC-30A	RT~200	Water±0.1 Oil±0.2	0.1/0.01	400*330*230	internal recycle	310*280	No		25.14	640*580*800
BKC-10	RT~100	±0.1	0.1/0.01	280*190*200	6	180*160	Yes		14	505*480*570
BKC-18Q	RT~100	±0.05	0.1/0.01	320*275*200	6	250*230	Yes		14.5	505*480*570

Low Temperature Thermostatic Bath



Features:

- * Stainless steel tank.
- * PID automatic control.
- * High quality compressor, low noise.
- * Temperature alarm can be set.
- * Automatic protection for overheating and overload.
- * Power-off protection, automatically delay for three minutes.
- * Environmental protection refrigerant, saving energy and reducing consumption.
- * Using large screen display, convenient and intuitive to monitor the working conditions.

Technical Parameters:

Model	Temp. Range (°C)	Temp. Fluctuating (°C)	Temp. Resolution (°C)	Internal Size (W*D*H) (mm)	Circulating Pump Flow (L/min)	Work Slot Opening (mm)	Drain	Power Supply
BKW-08	0~100	±0.05	0.1/0.01	280*250*140	6	235*160	Yes	AC220V ±10%, 50/ 60Hz
BKW-0506	-6~100	±0.05	0.1/0.01	250*200*150	6	180*140	Yes	
BKW-1006	-10~100	±0.05	0.1/0.01	250*200*150	6	180*140	Yes	
BKW-2006	-20~100	±0.05	0.1/0.01	250*200*150	6	180*140	Yes	
BKW-3006	-30~100	±0.1	0.1/0.01	250*200*150	6	180*140	Yes	
BKW-3506	-35~100	±0.1	0.1/0.01	250*200*150	6	180*140	Yes	
BKW-4006	-40~100	±0.1	0.1/0.01	250*200*130	6	180*140	Yes	
BKW-4506	-45~100	±0.1	0.1/0.01	250*200*150	6	180*140	Yes	
BKW-5006	-50~100	±0.1	0.1/0.01	250*200*150	6	180*140	Yes	
BKW-0508	-5~100	±0.05	0.1/0.01	280*250*140	6	235*160	Yes	
BKW-0510	-5~100	±0.05	0.1/0.01	250*200*200	6	180*140	Yes	

BKW-1010	-10~100	±0.05	0.1/0.01	250*200*200	6	180*140	Yes	AC220V ±10%, 50/60Hz
BKW-2010	-20~100	±0.05	0.1/0.01	250*200*200	6	180*140	Yes	
BKW-3010	-30~100	±0.1	0.1/0.01	250*200*200	6	180*140	Yes	
BKW-3510	-35~100	±0.1	0.1/0.01	250*200*200	6	180*140	Yes	
BKW-4010	-40~100	±0.1	0.1/0.01	250*200*200	6	180*140	Yes	
BKW-0515	-5~100	±0.05	0.1/0.01	300*250*200	6	235*160	Yes	
BKW-1015	-10~100	±0.05	0.1/0.01	280*250*220	6	235*160	Yes	
BKW-2015	-20~100	±0.05	0.1/0.01	300*250*200	6	235*160	Yes	
BKW-3015	-30~100	±0.1	0.1/0.01	300*250*200	6	235*160	Yes	
BKW-1008	-10~100	±0.05	0.1/0.01	280*250*140	6	235*160	Yes	
BKW-2008	-20~100	±0.05	0.1/0.01	280*250*140	6	235*160	Yes	
BKW-3008	-30~100	±0.1	0.1/0.01	280*250*140	6	235*160	Yes	
BKW-4008	-40~100	±0.1	0.1/0.01	280*250*140	6	235*160	Yes	
BKW-4508	-45~100	±0.1	0.1/0.01	280*250*140	6	235*160	Yes	
BKW-0520	-5~100	±0.05	0.1/0.01	280*250*300	6	235*160	Yes	
BKW-1020	-10~100	±0.05	0.1/0.01	280*250*300	6	235*160	Yes	
BKW-2020	-20~100	±0.05	0.1/0.01	280*250*300	6	235*160	Yes	
BKW-0530	-5~100	±0.05	0.1/0.01	420*330*230	13	310*280	Yes	
BKW-1030	-10~100	±0.05	0.1/0.01	420*330*230	13	310*280	Yes	
BKW-2030	-20~100	±0.05	0.1/0.01	420*330*230	13	310*280	Yes	
BKW-0540	-5~100	±0.05	0.1/0.01	450*350*250	Inner loop	330*330	Yes	
BKW-1040	-10~100	±0.05	0.1/0.01	450*350*250	Inner loop	330*330	Yes	
BKW-0550	-5~100	±0.1	0.1/0.01	530*480*200	Inner loop	450*420	Yes	
BKW-1050	-10~100	±0.1	0.1/0.01	530*480*200	Inner loop	450*420	Yes	
BKW-05160	-5~100	±0.1	0.1/0.01	620*520*500	Inner loop	500*500	Yes	
BKW-10160	-10~100	±0.1	0.1/0.01	620*520*500	Inner loop	500*500	Yes	
BKW-0506-II	-5~100	±0.1~0.2	0.1/0.01	250*200*150	5	180*140	Yes	
BKW-2006-II	-5~100	±0.1~0.2	0.1/0.01	250*200*150	5	180*140	Yes	
BKW-0515-II	-5~100	±0.1~0.2	0.1/0.01	300*250*200	5	235*160	Yes	
BKW-2010-II	-20~100	±0.1~0.2	0.1/0.01	250*200*200	5	180*140	Yes	
BKW-2015-II	-20~100	±0.1~0.2	0.1/0.01	300*250*200	5	235*160	Yes	

Low Temperature Constant Temperature Circulator



Application:

Specially for chemical reaction kettle, fermentation cylinder, rotatory evaporator, electron microscope, Abbe's refractometer, evaporating dish, bio-pharmaceuticals reactor and so on laboratory equipment's support equipment.

Features:

- * Automatic protection for overheating and over current.
- * Microprocessor control, provides precise and stable temperature.
- * Advanced circulating pump system ensure the steady and constant humidity.
- * Heating or cryogenic experiment can be taken at the same time. Achieve multi-usage with only one machine.

Technical Parameters:

Model	Temp. Range (°C)	Temp. Fluctuating (°C)	Temp. Resolution (°C)	Capacity (L)	Circulating Pump Flow (L/min)	Work Slot Openings (mm)	Power Supply
BKX-05	0~100	0.01	±0.05	8	6	320*370*670	AC220V ±10%, 50/60Hz
BKX-08	0~100	0.01	±0.05	8	16	320*370*670	
BKX-0508	-5~100	0.01	±0.05	8	16	320*370*670	
BKX-1008	-10~100	0.01	±0.05	8	16	320*370*670	
BKX-1508	-15~100	0.01	±0.05	8	16	320*370*670	
BKX-2008	-20~100	0.01	±0.05	8	16	320*370*670	
BKX-3008	-30~100	0.1	±0.1	8	16	320*370*770	
BKX-4008	-40~100	0.1	±0.1	8	16	400*450*850	
BKX-010	0~100	0.01	±0.05	10	18	320*370*770	
BKX-0510	-5~100	0.01	±0.05	10	18	320*370*770	
BKX-1010	-10~100	0.01	±0.05	10	18	320*370*770	
BKX-2010	-20~100	0.01	±0.05	10	18	320*370*770	
BKX-3010	-30~100	0.1	±0.1	10	18	320*370*770	
BKX-015	0~100	0.01	±0.05	15	16	320*370*770	
BKX-0515	-5~100	0.01	±0.05	15	16	320*370*770	
BKX-1015	-10~100	0.01	±0.05	15	16	320*370*770	
BKX-2015	-20~100	0.01	±0.05	15	16	400*450*850	
BKX-3015	-30~100	0.1	±0.1	15	16	400*450*850	
BKX-4015	-40~100	0.1	±0.1	15	16	400*450*980	
BKX-020	0~100	0.01	±0.05	20	16	400*450*980	
BKX-0520	-5~100	0.01	±0.05	20	16	400*450*980	
BKX-1020	-10~100	0.01	±0.05	20	16	400*450*980	
BKX-2020	-20~100	0.01	±0.05	20	16	400*450*1080	
BKX-030	0~100	0.01	±0.05	30	16	400*550*1000	
BKX-0530	-5~100	0.01	±0.05	30	16	400*550*1000	
BKX-1030	-10~100	0.01	±0.05	30	16	400*550*1000	
BKX-2030	-20~100	0.01	±0.05	30	16	400*550*1000	
BKX-040	0~100	0.01	±0.05	40	16	400*550*1100	
BKX-1040	-10~100	0.01	±0.05	40	16	400*550*1100	
BKX-050	0~100	0.01	±0.05	50	16	540*650*1150	
BKX-1050	-10~100	0.01	±0.05	50	16	540*650*1150	

High Precision Constant Temperature Water Tank

Features:

- * Stainless steel tank.
- * PID automatic control.
- * Temperature alarm can be set.
- * Automatic protection for overheating and overload.
- * Power-off protection, automatically delay for three minutes.
- * Environmental protection refrigerant, saving energy and reducing consumption.
- * Using large screen display, convenient and intuitive to monitor the working conditions.



Technical Parameters:

Model	BKH-15	BKH-15A	BKH-30	BKH-30A
Temp. Range	RT~80°C	RT~200°C	RT~95°C	RT~200°C
Temp. Fluctuation	±0.005~±0.01°C	±0.005~±0.02°C	±0.005~±0.01°C	±0.005~±0.02°C
Temp. Resolution	0.001°C	0.001°C	0.001°C	0.001°C
Work Slot Opening(mm)	235*160	235*160	310*280	310*280
Power Supply	AC220V±10%, 50/60Hz			
Internal Size(mm)	300*240*200	300*240*200	400*330*230	400*330*230
Packing Size(mm)	423*393*570	515*393*570	550*490*595	640*580*600
Gross Weight(kg)	15	15	24	27

Low Temperature Cooling Liquid Circulating Bath

Application:

This product adopts mechanical refrigeration and cryogenic liquid circulation, provides the cryogenic liquid and low temperature water bath, it's suit for rotary evaporator, vacuum freeze drying oven, UV spectrophotometer, magnetic stirrer. Can make chemical reactions, biological reactions, drug reactions, etc.

Features:

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



Technical Parameters:

Model	The Lowest Temperature (°C)	Temp. Range (°C)	Capacity (L)	Consumption (W)	Temp. Accuracy (°C)	Circulating Pump Flow (L/min)	Pump Lift(m)	Power Supply
BKL-1005	-10	-10~RT	5	350	±0.5	15	4	AC220V ±10%, 50/60Hz
BKL-1505	-15	-15~RT	5	300	±0.5	15	4	
BKL-2005	-20	-20~RT	5	180	±0.5	15	4	
BKL-3005	-30	-30~RT	5	150	±0.5	15	4	
BKL-4005	-40	-40~RT	5	200	±0.5	15	4	
BKL-1510	-15	-15~RT	10	600	±0.5	15	4	
BKL-2010	-20	-20~RT	10	1150	±0.5	15	4	
BKL-3010	-30	-30~RT	10	300	±0.5	15	4	
BKL-4010	-40	-40~RT	10	400	±0.5	15	4	
BKL-1015	-10	-10~RT	15	800	±0.5	15	4	
BKL-3015	-30	-30~RT	15	700	±0.5	15	4	
BKL-1020	-10	-10~RT	20	1000	±0.5	15	4	
BKL-2020	-20	-20~RT	20	1000	±0.5	15	4	
BKL-3020	-30	-30~RT	20	1300	±0.5	15	4	
BKL-4020	-40	-40~RT	20	1400	±0.5	15	4	
BKL-1030	-10	-10~RT	30	800	±0.5	15	4	
BKL-2030	-20	-20~RT	30	2300	±0.5	15	4	
BKL-3030	-30	-30~RT	30	1500	±0.5	15	4	
BKL-4030	-40	-40~RT	30	1000	±0.5	15	4	
BKL-1050	-10	-10~RT	50	1000	±0.5	15	4	
BKL-2050	-20	-20~RT	50	2500	±0.5	15	4	
BKL-3050	-30	-30~RT	50	4000	±0.5	15	4	
BKL-3080	-30	-30~RT	80	2800	±0.5	15	4	

High Precision Low-temperature Thermostatic Bath



Application:

This product adopts mechanical refrigeration and cryogenic liquid circulation, provides the cryogenic liquid and low temperature water bath, it's suit for rotary evaporator, vacuum freeze drying oven, UV spectrophotometer, magnetic stirrer. Can make chemical reactions, biological reactions, drug reactions, etc.

Features:

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

Technical Parameters:

Model	Temp. Range (°C)	Temp. Fluction(°C)	Temp. Reso- lution (°C)	Internal Size (mm)	Circu- lating 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 ±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		35	505*480*1015
BKD-1020	-10~100	±0.005~±0.02	0.001	280*250*280	6	235*160	Yes		36	505*480*1015
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		80	618*540*1090
BKD-2030	-20~100	±0.005~±0.02	0.001	400*325*230	13	310*280	Yes		85	618*540*1090
BKD-3030	-30~100	±0.005~±0.02	0.001	400*325*230	13	310*280	Yes		90	618*540*1090
BKD-3005A	-30~100	±0.005~±0.02	0.001	250*200*120	6	180*140	Yes		33	423*393*810
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	

Low Temperature Thermostatic Water Bath

Features:

- * Both heating and cooling function
- * Automatic protection for overheating
- * Microprocessor controller with LED display
- * Material: Internal is stainless steel
- * External is cold-rolled steel with anti-bacterial powder coating.
- * Advanced recycle pump system ensures good evenness of temperature.



Technical Parameters:

Model	TB-L1	TB-L2
Temperature Range	-10~99°C	-20~99°C
Temperature Uniformity	±0.5°C	
Temperature Fluctuation	±0.5°C	
Heating Consumption	1000W	400W
Cooling Consumption	260W	
Power Supply	AC220V, 50/60HZ	
Internal Size(W*D*H) mm	300*260*220	
External Size(W*D*H) mm	480*420*810	
Package Size(W*D*H) mm	580*520*910	
Gross Weight(kg)	60	

Super Thermostatic Water Bath

Features:

- * Automatic protection for overheating
- * Microprocessor controller with LED display
- * Material: Internal is stainless steel
- * External is cold-rolled steel with anti-bacterial powder coating.
- * Advanced recycle pump system ensures good evenness of temperature.
- * Electric circuit controlling system uses contactless switch which adopts silicon-based components.



Technical Parameters:

Model	TB-1
Temperature Range	RT +5~95°C
Temperature Fluctuation	±0.1°C
Circulation Pump Flow Rate	> 10L/min
Heating Consumption	800W
Power Supply	AC220V, 50/60Hz
Internal Size(W*D*H) mm	400*280*180
External Size(W*D*H) mm	540*355*460
Package Size(W*D*H) mm	650*455*560
Gross Weight(kg)	30

Super Thermostatic Oil Bath

Features:

- * Automatic protection for overheating
- * Microprocessor controller with LED display
- * Material: Internal is stainless steel
- * External is cold-rolled steel with anti-bacterial powder coating.
- * Advanced recycle pump system ensures good evenness of temperature.



Technical Parameters:

Model	TB-2
Temperature Range	RT+5°C~300°C
Temperature Fluctuation	±1°C
Circulation Pump Flow Rate	> 10L/min
Heating Consumption	800W
Power Supply	AC220V, 50/60Hz
Internal Size(W*D*H) mm	450*280*300
External Size(W*D*H) mm	565*385*605
Package Size(W*D*H) mm	675*485*705
Gross Weight(kg)	38