

Thermostatic Water Tank

Features:

- * All-round heating, rapid temperature rise, adjustable lid locking temperature, constant temperature operation, making the experiment accurate.
- * OLED display, temperature, time and other parameters displayed in real time.
- * Intelligent algorithm monitoring, water shortage stops heating when turned on, and the working time of the instrument can be freely set.



BK-W2 BK-W6 BK-W4

Technical Parameters:

Model	BK-W2	BK-W4	BK-W6
Type	1 row, 2 holes	2 rows, 4 holes	2 rows, 6 holes
Heating Power	600W	1000W	1500W
Chamber	Stainless steel		
Temp. Range	RT~100℃		
Temp. Fluctuation	±0.5℃		
Display	OLED		
Timing	Yes		
Capacity	5L	10L	20L
Power Supply	Standard: AC220V 50/60Hz, optional: AC110V 50/60Hz		
Chamber Size	300*150*150mm	325*300*145mm	505*300*150mm
External Size	385*280*275mm	385*420*275mm	570*420*275mm
Net Weight	6.15kg	7.85kg	11.3kg
Packing Size	444*294*324mm	444*444*324mm	634*444*324mm
Gross Weight	7.8kg	10.5kg	13.6kg

Optional Tube Rack:

Model		BK-W2	BK-W4	BK-W6
Max Number	Φ13mm*40	1	3	5
	Φ14mm*40	1	3	5
	Φ16mm*40	1	3	4
	Φ17mm*40	1	3	4
	Φ19mm*30	1	3	5
	Φ19mm*40	1	2	4
	Φ19mm*50	1	2	3
	Φ21mm*12	1	4	7
	Φ21mm*40	1	2	4
	Φ21mm*50	/	2	3
	Φ23mm*12	1	4	7
	Φ23mm*40	/	2	2
	Φ25mm*40	/	/	2
	Φ27mm*12	1	3	6
	Φ27mm*40	/	/	2
	Φ30mm*12	1	3	5
	Φ30mm*24	1	2	2
	Φ30mm*40	/	/	1
	Φ32mm*12	1	3	5
	Φ32mm*24	/	/	2



Constant Temperature Water Tank

Features:

- * Precise Timing
Timer can accurately control the heating time
Timing range: 0~9999 minutes/hours
Timing error: <1%
- * LCD Display
Real-time temperature display countdown display
- * Inside Design
Powder-coated steel outer shell, durable
The fully rounded inner cavity is easy to clean and disinfect
- * Temperature Difference Calibration
Equipped with temperature deviation calibration function
- * Temperature Control
PID microprocessor control
Standard over-temperature alarm function



WT-26



WT-100

Technical Parameters:

Model	WT-26	WT-100
Temp. Range	R.T.+5~100℃(Normal atmosphere)	
Temp. Fluctuation	±0.5℃	≤±2℃
Temp. Accuracy	0.1℃	
Capacity	30L	100L
Consumption	1500W	
Power Supply	220VAC±10%, 110VAC±10%; 50/60Hz	
Lid Size	Φ37, Φ58, Φ79, Φ100, Φ120	Φ37, Φ58, Φ79, Φ100
Internal Size(L*W*D)	500*300*200mm	1330*450*170mm
External Size(L*W*D)	665*364*281mm	1501*523*288mm
Package Size(L*W*D)	710*405*330mm	1550*575*330mm
Net Weight	15kg	40kg
Gross Weight	18kg	45kg

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.



WT-42



WT-60

Technical Parameters:

Model	WT-42	WT-60
Capacity	13.6L	32L
Temp. Range	RT+5-100℃	
Temp. Fluctuation	≤±0.5℃	
Consumption	800W	1500W
Power Supply	AC110V/220V±10%, 50/60Hz	
Internal Size(L*W*H) mm	420*180*180	600*300*180
External Size(L*W*H) mm	580*250*270	760*370*270
Package Size(L*W*H) mm	640*310*310	820*440*310
Net Weight	10kg	15kg
Gross Weight	11kg	17kg