

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.
 - * The water tank is stamped and formed from stainless steel, which is resistant to high temperatures, corrosion, and rust; it is equipped with a load-bearing frame.

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°C | | |
| Temp. Fluctuation | ±0.5°C | | |
| 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 | φ13mm*40 | 3 | 5 |
| Number | φ16mm*40 | 3 | 5 |



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



Technical Parameters:

| Model | WT-26 | WT-100 |
|----------------------|---------------------------------|----------------|
| Temp. Range | R.T.+5~100°C(Normal atmosphere) | |
| Temp. Fluctuation | ±0.5°C | ≤±2°C |
| Temp. Accuracy | 0.1°C | |
| Capacity | 30L | 100L |
| Consumption | 1500W | |
| Power Supply | 220VAC±10%, 110VAC±10%; 50/60Hz | |
| Lid Size | Φ37, Φ58, Φ79, Φ100, Φ120 | |
| 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.



Technical Parameters:

| Model | WT-42 | WT-60 |
|-------------------------|--------------------------|-------------|
| Temp. Range | RT+5-100°C | |
| Temp. Fluctuation | ≤±0.5°C | |
| 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 |