



AquaTempo Thermostatic WaterBath

Highlights:

- + PID temperature control, high temperature precision, with temperature deviation alarm.
- + Lab-grade stainless steel (304) pot body for maximum hygiene and safety.
- + Equipped with a water level sensor.



Description

AquaTempo Thermostatic Water Bath is used for incubating samples in water at a constant temperature over a long period of time, as well as for drying, concentrating, distilling chemical reagents, drugs and biological agents. It is a necessary equipment for education and scientific research in biological, genetic, viral, aquatic, environmental protection, medicine, health, biochemical laboratories and analysis rooms.

Features:

- PID temperature control, high temperature precision, with temperature deviation alarm.
- The water tank is made of 304 stainless steel by one time stamping process, which is resistant to high temperature, corrosion and rust.
- All-round heating, rapid heating, adjustable lid locking temperature.
- Equipped with a water level sensor, when the water level is lower than the sensor, it will automatically stop heating.
- The lid of the water bath can be adapted to various sizes of containers.

Technical Parameters:

Model	AquaTempo 2H AT-H-WB-7L	AquaTempo 4H AT-H-WB-15L	AquaTempo 6H AT-H-WB-23L
Positions/	2	4	6
Total volume	5L	10L	15L
Temp.Range	RT~100°C		
Temp.Fluctuation	±0.5 °C		
Display	OLED Display		
Function	Timing function, over-temperature alarm, anti-dry protection		
Consumption	600W	1000W	1500W
Power Supply	220V±10%,50/60Hz, 110~120V/60Hz		
Internal Size(L*W*H)mm	300*150*150	325*300*145	505*300*150
External Size(L*W*H) mm	383*236*259	383*381*264	568*376*259
Package Size (L*W*H)mm	444*324*294	444*324*444	444*324*634
Net Weight	4.24kg	5.72kg	8.02kg
Gross Weight	4.7kg	6.2kg	8.5kg