

## Thermostatic Water Tank


### Product Introduction


#### Thermostatic Water Tank


Featuring microprocessor control, this unit is designed for distillation, drying, concentration, and constant-temperature heating of chemicals and biological samples. It is suitable for serum testing, biochemical experiments, constant-temperature incubation, as well as sterilization of syringes and small surgical instruments.


Widely used in drying, concentration, distillation, chemical reagent immersion, and pharmaceutical/bioprocess processing, it also serves as a water bath for constant-temperature heating and other thermal tests. An essential tool for biological, genetic, virology, aquaculture, environmental, medical, and hygienic research—ideal for biochemistry labs, analytical labs, and educational institutions.


### Product Features

 Right-angled corrosion-resistant inner chamber for easy cleaning.


 Stainless steel tubular heating (warm-up time ≤ 60 min).


 LCD display, real-time temp and countdown.


 Rapid temp/speed adjustment for time-efficient experiments.


 Stainless steel work area (welded construction).


 PID Microprocessor Precision Thermal Control


 Timer range: 0 – 9999 min (h).

 Built-in temp deviation calibration.

 Standard over-temp alarm.

 Parameter Memory  
Auto-resume after power recovery

 Temp range: RT+5 – 100° C.

 Five-ring specs (mm): φ 37, φ 58, φ 79, φ 100, φ 120.