

Water Bath

The water bath is mainly used in the laboratories and laboratories of colleges and universities, scientific research enterprises and institutions. Distillation, drying, concentration and temperature staining of various chemical samples of biological products, examination of serum and biochemical experiments, constant temperature culture and boiling disinfection of syringes and small surgical instruments.



Features

- The shell adopts cold plate spraying, which improves the anti-corrosion ability of the whole machine.
- The water tank is made of 304 stainless steel, which is resistant to high temperature, corrosion and rust.
- Adjustable ring cover to meet the needs of different sizes of experimental instruments.
- Real-time temperature value display, accurate temperature control, countdown display.
- Hidden stretch drain, beautiful, convenient and durable.

Specification :

Model	LM-WB1	LM-WB2	LM-WB4	LM-WB6	LM-WB8
Capacity	3.5L	6.8L	13L	20L	26L
Temp. Range	RT+5~99.9°C				
Temp. Precision	0.1°C				
Temp. Fluctuation	±0.5°C				
Temp. Uniformity	±0.5°C				
Timing Range	1~999min				
Display	LED Display				
Anti-dry Protection	Standard				
Consumption	300W	600W	800W	1200W	1800W
Power Supply	Standard: AC220V, 50/60Hz; Optional: AC110V, 50/60Hz				
Internal Size (L*W*H)	160*160*140 mm	305*160*140mm	305*305*140mm	470*305*140mm	620*305*140mm
External Size (L*W*H)	210*215*195 mm	365*215*195mm	365*365*195mm	530*365*195mm	680*365*195mm
Net Weight	2.7 kg	3kg	4.3kg	5.4kg	7kg
Packing Size (L*W*H)	210*215*195 mm	395*215*240mm	395*395*240mm	560*395*240mm	705*410*265mm
Gross Weight	3.5 kg	3.7kg	5.3kg	6.7kg	8.6kg

