



LMWB2H

LMWB4H

LMWB6H

LMWB8H

Digital Water Bath LMWB2H, 4H, 6H, 8H



E - Catalogue

The water bath is a temperature-controlled lab instrument used in universities, industrial and mining enterprises, and research institutions for heating biological and biochemical samples, as well as for cell and bacteria culture.

SALIENT FEATURES

- ◆ LED Display, Compact size.
- ◆ Durable construction with stainless steel and PC materials on all water contact surfaces.
- ◆ Stainless steel pot with stamped forming inner liner and sealing structure to prevent leakage.
- ◆ Independent drainage valves
- ◆ Microcomputer program PID automatic temperature control.
- ◆ Built-in water level sensor to prevent dry burning.
- ◆ Dual digital tube display for temperature and timing.
- ◆ Buzzer alarm function.

Digital Water Bath

HSN Code : 84192090

SPECIFICATIONS

MODEL	LMWB2H	LMWB4H	LMWB6H	LMWB8H
Make	LABMAN			
Column	2 holes	4 holes	6 holes	8 holes
Volume (Approx.)	6L	12L	18L	24L
Linear Size (LxWxH) mm	301 x 157 x 142mm	304 x 304 x 138mm	305 x 470 x 138mm	305 x 610 x 138mm
Power	650W	900W	1400W	1950W
Display	White LED			
Temp. range	RT +10°C ~ 100°C			
Temp. Resolution	0.1°C			
Temp. Accuracy	0.5°C			
Water Outlet	Drain Valve			
Heater	Stainless Steel U Type heating type			
Temp. control mode	PID			
Hole Size	125mm			
Cover ring per hole	5 ring per hole			
Timer	Yes, With Timing Function			
Auto Stop	Yes			
Sensor	Thermal Resistor, Human Body PIR Motion Detection Sensor			
Temperature Alarm	Yes			
Low Water Protection Sensor	Available			
Power Supply	AC220V / 50-60Hz			
Packing size (L x W x H)	395 x 255 x 260mm	400 x 405 x 260mm	570 x 400 x 260mm	715 x 400 x 260mm
Gross Weight	4kg	6kg	8kg	10kg

* Specifications are subject to change without notice.

STANDARD ACCESSORIES : Main Instrument, Heat Coil, Protection Cover, SS Beaker Holder, ABS Beaker Holder, PowerCord Instruction Manual, Test Certificate.

LMWB2H - 2 Holes

LMWB4H - 4 Holes

LMWB6H - 6 Holes

LMWB8H - 8 Holes

