



Address:
JAMBU PERSHAD & SONS
6275/22 Nicholson Road,
Ambala Cantt, Haryana,
INDIA
Pin: 133001

Email:
sales@japson.com
japsonambala@yahoo.com

Website:
www.japson.com
Phone:
+91-171-4006897

Digital Water Bath

Product Image



Description

Salient Features

- It adopts new design structure, which could avoid the leakage of steam.
- There are pointer type temperature controller and intellectual type temperature controller for selecting. The intellectual temperature controller has high lightness digital display and key operating button, which is easy to operate.

It has high precision on controlling the temperature.

Thermostatic Water Baths Uses Evaporating, drying, concentrating and thermostatically heating. Widely adopted in medical and research units, factories, universities, chemical dyeing and petroleum

Model	LMWB04	LMWB06
Column	2 rows 4 holes	2 rows 6 holes
Temp. range	Rt+5~100℃	
Temp. Resolution Ratio	0.1℃	
Temp. Accuracy	±0.5℃	
Temp. Uniformity	±1℃	
Water sink	Stainless steel, surface electrolysis treatment	
Outer shell	Cold rolled steel plate, surface electrostatic powder spray	
Heater	Stainless steel U type heating tube	
Temp. control mode	PID	
Timer	0~999 min (with timing function)	
Timing function	Fixed temperature operation, timing function, auto stop.	
Program	Optional: multi-section program control	
Additional function	Deviation correction, menu key lock, power failure back-up, power-off parameter memory, PID adjustable	
Sensor	Thermal resistor	
Safety device	Over-temperature alarm, short-circuit protection	
Power rating	800W	1200W
Inner Chamber size(WxLxH)mm	305x305x130	305x470x130
Packing size (WxLxH) (mm)	415x415x275	400x560x250
Internal volume (approx.)	12L	18L
Cover aperture	∅120mm	
Cover number per hole	5	
Power Supply	AC 220V/ 3.6A(50/60Hz)	
Weight	6.5kg	8kg

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Catalog No. 101108

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change

them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.