



WWB-1



WWB-2



WWB-4



WWB-6

Introduction Features

A water bath is laboratory equipment made from a container filled with heated water. It is used to incubate samples in water at a constant temperature over a long period of time. Our microprocessor-controlled water baths provide superior temperature uniformity for your specific applications and offer unique features which can meet all customer requirements.

Specification

Model	WWB-1	WWB-2	WWB-4	WWB-6
Temperature Range	RM to ~100°C			
Temperature Accuracy	≤±0.5°C			
Control	Microprocessor			
Display	LED			
Holes	1	2	4	6
Dimensions	160×160×130(mm)	300×150×140(mm)	330×330×140(mm)	450×300×130(mm)
Volume	2.4L	4.8L	11L	17L
Packing Dimension	200×200×220 (mm)	445×200×220 (mm)	445×445×200 (mm)	510×350×220 (mm)
Power Consumption	300W	600W	1200W	1800W
Power	AC220V 50Hz			

Distributed by :

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