WATER BATH

UNSTIRRED WATER BATH

WB-Series

WB-500

WB-500E

WB-500D

Features:

* Excellent temperature control.
* Large bath opening lets you immerse samples conveniently.
* Inside stainless steel tank.
* Unstirred type.
* Heating element covered under the body of inner tank.
* Quality certification: ISO 9001

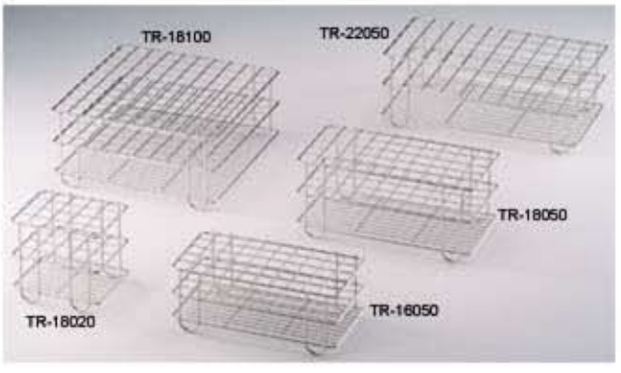
Specifications:

Model	WB-500	WB-1000	WB-500E	WB-1000E	WB-500D	WB-1000D
Inner tank capacity	10 Liters	20 Liters	10 Liters	20 Liters	10 Liters	20 Liters
Inner tank size (mm) (W×D×H)	240×300×150	290×490×150	240×300×150	290×490×150	240×300×150	290×490×150
Temperature setting	Analog		Analog		Digital	
Temperature readout	Thermometer		Digital		Digital	
Temperature control	Analog IC		Analog IC		PID	
Temperature sensor	NTC Thermistors		NTC Thermistors		PT 100Ω	
Stability	±0.5℃		±0.5℃		±0.2℃	
Working temperature range	Ambient + 5℃ ~ 100℃					
Power watts	800W	1300W	800W	1300W	800W	1300W
Optional accessory	Flat lid, gable cover, test tube rack					
Size (mm) (W×D×H)	290×400×240	340×600×240	290×400×240	340×600×240	290×400×240	340×600×240
Weight (kg) (N.W. / G.W.)	7.0 / 8.5	11.0 / 12.5	7.0 / 8.5	11.0 / 12.5	7.0 / 8.5	11.0 / 12.5

Power Supply: AC110V 60Hz (220V 50/60Hz available)

Specifications of test tube racks:

Model	Capacity	Size (mm) (W×D×H)	Net weight (g)
TR-18020	Φ18mm×20 place	103×87×92	115
TR-16050	Φ16mm×50 place	184×98×71	175
TR-18050	Φ18mm×50 place	240×107×91	220
TR-22050	Φ22mm×50 place	244×127×91	235
TR-18100	Φ18mm×100 place	250×220×92	315



Gable cover

Flat lid

Aron Laboratory Instruments Inc.

Tel:886-2-7708-6789
Fax:886-2-7708-6799
http://www.aron.com.tw