

Water Baths

WB series Water bath uncirculated



-) The water baths is ideal for most application, easy to use, safe and durable
-) Temperature range 5°C above ambient to 80.0°C, one ramp timer
-) The inner tank is stainless steel with round corner efficient circulation
-) Outer body is stainless steel
-) The electric element is located under the tank, so the working surface is easy to clean
-) Electronic temperature control by PID microprocessor and PT 100 sensor
-) Visual alarm "over temperature " thermostat and manual reset
-) Drain outlet

Model	Code	Capacity Litres	Precision	Bath tank WxDxH mm	Overall WxDxH mm	Test tube Racks no.	Drain outlet	Power Watts.	Voltage VAC.	Weight Kg.
WB.20.006	20.4010	6L	+/-1.0°C at 37°C	300x150x150	320x170x275	1	No	700	240	
WB.20.014	20.4011	14L	+/-1.0°C at 37°C	330x300x150	350x320x275	2	Yes	1400	240	
WB.20.020	20.4012	20L	+/-1.0°C at 37°C	505x300x150	525x320x275	3	Yes	1400	240	
WB.20.042	20.4013	42L	+/-1.0°C at 37°C	625x505x150	645x515x275	6	Yes	2100	240	

Option/accessories	Code
Stainless steel test tube racks diam.10mm x 45 holes	20.4022
Stainless steel test tube racks diam.12mm x 45 holes	20.4023
Stainless steel test tube racks diam.14mm x 45 holes	20.4024
Stainless steel test tube racks diam.16mm x 28 holes	20.4025
Stainless steel test tube racks diam.18mm x 28 holes	20.4026
Stainless steel test tube racks diam.20mm x 28holes	20.4027
Stainless steel test tube racks diam.22mm x 28 holes	20.4028
Stainless steel test tube racks diam.26mm x 28 holes	20.4029