

Water Bath

WB100-1(F)/WB100-2(F)/WB100-4(F)/WB100-6(F)







MAIN FEATURES

Anti-dry technology.

Concave surface to avoid liquid.

No interface, no welding seam, stainless steel material.

Sizes of holes can be customised.

Bi-integral A/D converter.

Water Bath Technical Data					
Temp Variation ℃	Model	Chamber Capacity	Power	Temp. Distinguish Ability °C	Work Chamber Size
Room temp to 99.9°C	WB100-1 WB100-1F (Prevent dry burn)	3 Liters	300W	0.1°C	16X16X13cm
	WB100-2 WB100-2F (Prevent dry burn)	6 Liters	600W	0.1°C	30X15X14cm
	WB100-4 WB100-4F (Prevent dry burn)	12 Liters	800W	0.1°C	30X30X14cm
	WB100-6 WB100-6F (Prevent dry burn)	17 Liters	1200W	0.1℃	45X30X13cm





Digital display thermostatic



High precise temperature control



Stainless steel tank



High corrosion resistance







Stainless Steel Heating Tube

Precsie temperature control and heating.

To keep it at good working performance,pls dry off while finished to use

More humane product





Quality upgrade

Anti-dry technology, safer

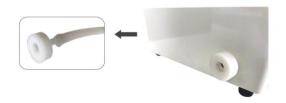
Anti-dry function: automatically stop heating when the water level is lower than the heating tube, which is safer.



More humane product

Invisible Outfall

With a plug - out pipe, beautiful and durable and convenient



More convenient to use

Stainless Steel Tank

The tank using amolding technology.

No-interface,no welding seam,to avoid rusting and leaking.

The circular arc form would be easy to clean





More humane product

Stainless steel holder

The stainless steel carrier in the tank, the thickness is more than 1mm.



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