



HH-S11.4



HH-W420 Digital Display Three-purpose Thermostatic Water Tank



HSS-1 (601) Super Thermostatic Water-bath (Digital Super Thermostatic Water Tank)

HH Series Electronic Thermostatic Water-bath Boiler

Usage and Features:

Electric thermostatic water-bath boil and water tank adopt the imported quality stainless steel plate and are manufactured by precision machining process with features of resistant to high temperature and resistant to corrosion. The temperature control device adopts the stability operation amplifier and double integral high precision A/D conversion technology: infrared heating technology. With magnetic mixing, its thermal balance time is short, the temperature variation is small, evenness is good and the LED display is accurate and obvious. This product applies extensively into distill, dry, condense and warm-soil the chemical drugs or biological products.

Specification:

Size and Model	HH-S1	HH-S11.2	HH-S11.4	HH-S11.6	HH-S21.4	HH-S21.6	HH-S21.8
Name	Thermostatic Water-bath Boiler						
Type	Single Row 1 Hole	Single Row 2 Holes	Single Row 4 Holes	Single Row 6 Holes	Double Rows 4 Holes	Double Rows 6 Holes	Double Rows 8 Holes
Power Supply	220V 50-60HZ						
Heating Power	300W	500W	1200W	1800W	1200W	1800W	1800W
Range of Temperature Control	RT-100°C						
Water Temperature Variation	≤0.5°C						
Temperature Control Accuracy	≤1°C						
Working Volume (cm3)	18*18*9	30*18*9	60*18*9	90*18*9	32*32*9	46*32*9	62*32*9

Size and Model	HH-W420	HH-W600
Name	Digital Display Three-purpose Thermostatic Water Tank	
Type	2 Holes	6 Holes
Heating Power	800W	1500W
Temp Control Range	RT-100°C	
Working Chamber	42*18*18cm	60*30*18cm

Size and Model	HSS-1 (601)
Name	Super Thermostatic Water-bath (Digital Super Thermostatic Water Tank)
Range of Temperature Control	RT-95°C
Water Temperature Variation	≤0.1°C
Working room dimension	220mm*160mm*160mm (HSS-1) 280mm*200mm*185mm (601)
Circulate System	Stainless Steel Circulator

Size and Model	HH-S	HH-SC
Name	Thermostatic Oil-bath Boiler	
Heating Power	2000W	
Range of Temperature Control	RT-300N , LED display	Control Temperature: RT-300N , with the circuit system, high Accuracy



HH-S1



HH-S11.2



HH-S21.4



HH-S21.6