

Circulating Water Bath

Features

- Tank is using seamless stainless steel and outside body is powder painting
- Screen-touch panel, micro-computer PID digital display
- Overheat protector
- The water bath with circulator using electric heat tube to unify temperature inside
- Add exterior circulator as require
- The sensor is PT-100Ω
- Gable cover (AC-100) sold separately for your option.
- Heater of stainless steel
- External Circulating Pump is Available
- Heating circulator sold separately for your option



▲ Y-K-BH-W



◀ Y-K-BH-B



▲ BH-230D



▲ BH-130D



▲ Y-K-BH

Specifications

Model No.	Temp. Range	Temp. Accuracy	Temp. Control	Temp. Display	Volume	Inside Dimension (WxDxH)	Outside Dimension (WxDxH)	Weight			
BH-130D	Ambient +5°C~100°C	±0.1°C	PID Control	LED	10 L	295 x 235 x 150	340 x 280 x 310	7 kg			
BH-230D					20 L	495 x 295 x 150	540 x 340 x 310	9 kg			
Y-K-BH-130					BH-130D Standard heating controller						
Y-K-BH-230					BH-230D Standard heating controller						
Y-K-BH-W-130					BH-130D Exterior circulator controller						
Y-K-BH-W-230					BH-230D Exterior circulator controller						
Y-K-BH-T-130					BH-130D with Timer						
Y-K-BH-T-230					BH-230D with Timer						
Y-K-BH-F-130					BH-130D with Water level protector						
Y-K-BH-F-230					BH-230D with Water level protector						
Y-K-BH-B					Will apply for all models						

Power Voltage : 110V/220V 50Hz/60Hz