

Heating&Cooling Circulating Bath

Heating Oil Bath

Corrosion resistant stainless steel with microprocessor controller heating oil bath, provides you best security and stability, and easy to operate.

Features

- PID controller with timing function ensures precise and reliable control.
- Stainless steel working chamber and shell, anti-corrosion and easy to clean.
- Audible and visible alarm for temperature ensures experiments run safely.
- Magnetic stirring oil bath with microcomputer servo control of stirring speed, to ensure the constant speed in the case of constantly changing stirring viscosity.
- Magnetic stirring output torque is large, making the temperature in the oil bath more accurate and uniform.

Option

Intelligent programmable LCD temperature controller
RS485 connector

Specifications

Model	Electrical Requirement	Power	Temperature Range	Temperature Stability	Deviation Alarm	Volume	Interior Dimension (W×H×D,mm)	Timer Range
DU-20	AC220V 50HZ	1000W	RT+20~200°C	±0.5°C	±2°C	12L	250×250×200	0~9999
DU-20G		1000W						
DU-30		1600W				20L	400×250×200	
DU-30G		1000W				18L	320×300×200	



Water Bath

Microprocessor controller (with timing function)

Summary:

Provided for precise and constant temperature and auxiliary heating in colleges industrial and mining enterprises and scientific research departments

Features:

- ABS outer shell
- Microprocessor control with timing function
- Digital display
- Audible and visible alarm for over temperature

Specifications

Model	HWS-12	HWS-24	HWS-26	HWS-28
Electrical Requirements	220V 50Hz			
Power Consumption	500W	1000W	1500W	2000W
Temperature Range	RT+5~99°C			
Temperature stability	±0.5°C			
Tracking Alarm	±2°C			
Chamber Volume	5L	10.8L	24.8L	24.8L
Interior Dimension(W×D×H, mm)	280×130×150	305×240×150	505×330×150	505×330×150
Exterior Dimension(W×D×H, mm)	347×201×155	376×347×165	496×347×165	496×347×165
Timing Range	1~999min			
Remark	Two holes	Double lines four holes	Double lines six holes	Double lines eight holes



Options:

- Intelligent programmable temperature controller

