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.

DU-30G

DU-20/DU-30

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℃	±0.5℃	±2℃	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

Porous cover(lid)

HWS-12

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℃			
Temperature stability	±0.5℃			
Tracking Alarm	±2℃			
Chamber Volume	5L	10.8L	24.8L	24.8L
Interior Dimension(W×D×H, mm)	300×155×150	300×240×150	500×300×150	500×300×150
Exterior Dimension(W×D×H, mm)	345×210×280	345×295×280	550×360×280	550×360×280
Timing Range	1~5999min			
Remark	Two holes	Double lines four holes	Double lines six holes	Double lines eight holes

Options

- Intelligent programmable temperature controller