



PJ-2D

2 HOLES ASYNCHRONOUS STIRRING WATER BATH

Introduction

Stirring Water Bath can be widely used in various laboratories and laboratories in environmental monitoring, health and epidemic prevention, medical treatment, biochemistry, food processing, metallurgy and chemical industry, and scientific research units in colleges and universities. It is an essential tool for biology, genetics, viruses, aquatic products, environmental protection, medicine, health, laboratories, analysis rooms, education and scientific research.

Features

- The casing is made of high-quality steel plate stamping, and the surface is sprayed with plastic coating.
- The studio water tank is made of stainless steel and has excellent corrosion resistance.
- The temperature control system uses high-precision sensors and integrated components, and adopts a dynamic temperature control method. The control process is fast and stable, highly accurate, has digital display, is easy to operate, and is safe to use.
- This machine is equipped with magnetic stirring and stepless speed regulation.

Technical Parameter

Stirring power	2*40W (asynchronous stirring)
Power supply	220V50HZ
Heating power	600W
Temperature control range	Adjustable at will within the range of room temperature -100℃
Maximum error	≤ 0.5℃
Temperature fluctuation	≤ +0.5℃ Resolution: 0.1℃
Stirring speed	0-2400 rpm (stepless speed regulation)
Fuse current	5A
Working volume	360*160*130