

HS-350C Hotplate Magnetic Stirrer

Introduction

HS-350C magnetic hotplate is characterized safe, user-friendly. The hotplate is made of stainless steel coated with nano ceramic, which can heat up to 340°C .



Over-heat protection



anti-corrosive



Strong magnetic Anti-bounce



Features

- Tempered glass surface with big size screen, easy to use and set parameters
- Stainless steel coated ceramic, anti-corrosive, beating high temperature
- Adjustable speed is suitable for different experiments
- Safety Temp. displays on screen, automatically turned off once temperature exceeding 50°C to the setting temperature
- Instant temperature displayed after shut-off, prevent users get burnt by accident

Product parameters

Model	HS-350C	Voltage	AC100-120V/AC200-240V 50-60Hz
Heating plate Material	Stainless steel coated ceramic	Heating Plate Dimension	φ137mm
Temperature Range	R.T. +5°C ~340°C	Max.Sample Volume (H ₂ O)	20L
Temperature Set Range	0°C ~340°C	Max.Stirring Bar Length	80mm
External temperature sensor	PT1000	Display	LCD
Safety Temp.	390°C	Dimension (W×D×H)	160x270x75 (mm)
Speed Range	100~1500rpm	Power	550W
Stirring Position	1	Weight	2.5kg

HS-350 Hotplate Magnetic Stirrer

Introduction

This stirrer with magnetic hotplate is made of stainless steel coated ceramic, the heating plate can heat up to 340°C, which is anti-corrosive, bearing heat shock. Stirring with magnetic stir bar, it is used in a variety of labs.

Features

- TFT screen, easy to use and set parameters
- Maintenance brushless motor, safe and durable
- Stainless steel coated ceramic, anti-corrosive, bearing high temperature
- Adjustable speed
- Countdown timer with alarm
- Over-heat protect with temperature displayed



Product parameters

Model	HS-350	Temperature Sensor	PT1000
Voltage	AC100-120V/AC200-240V 50-60Hz	Speed Range	100~1500rpm
Heating Plate Dimesion	Ø 137	Max.Sample Volume (H ₂ O)	20L
Timer	1m-99h59m	Max.Stirring Bar Length	80mm
Stirring Position	1	Min.Adjustable Safe Temperature	50°C
Heating Plate Material	Stainless steel coated ceramic	Max.Adjustable Safe Temperature	390°C
Heating Plate Temperature	RT+5°C -350°C	Dimension (W×D×H)	170x275x76 (mm)
Temperature Set Range	0°C ~350°C	Power	550W
Temperature Stability	±1°C	Weight	2.2kg