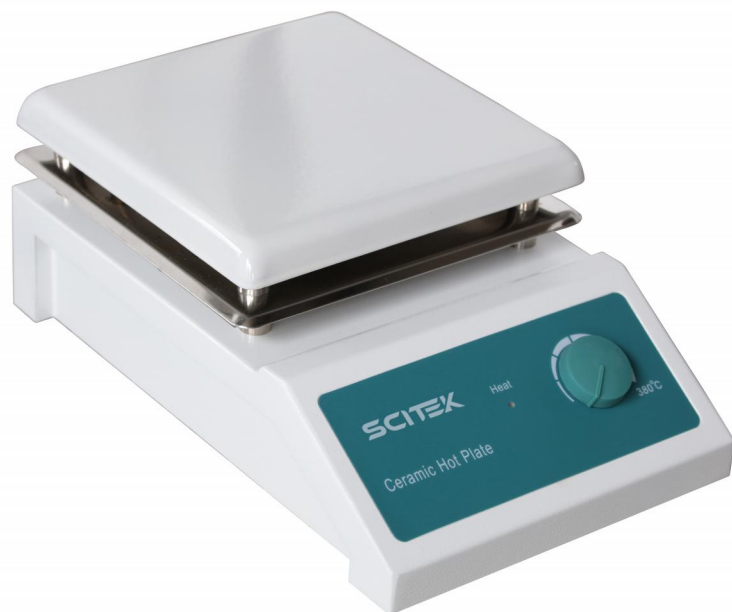


Ceramic Hotplate, HC-190



Specification

Model			HC-190
Function	Max. Volume	5000ml	
	Working time	Continuous	
	Max. temp	380 °C	
Structure	Exterior	Iron plate welding, surface spraying	
	Heating plate	Ceramic Coated	
	Heating power	0.6KW	
	Stir bar	no	
Controller	Continuous operation	yes	
	Setting mode	Scale	
	Speed display mode	Scale	
	Timer	no	
	Operation function	no	
Specification	Sensor	no	
	Plate size	190×190mm	
	Plate load	10KG	
	Power supply	220/110V,50/60Hz	
	External Size (W×D×H)(mm)	320×190×125	
	Shipping Size (W×D×H)(mm)	390×240×230	
	N.W./G.W. (kg)	5/6	

Glass Ceramic Hotplate, HC-G550



Advantage

- LED screen shows temperature.
- Max. temperature up to 550°C.
- Separate safety circuits with fixed safety temperature of 580°C.
- External temperature control is possible by connecting the temperature sensor (PT 1000) with an accuracy at ±0.5°C.
- Glass ceramic work plate provides excellent chemical-resistant performance and most efficient heat transfer.
- The “HOT” warning will flash if the work plate temperature is above 50°C even when the hotplate is turned off.



Specification

Model		HC-G550
Work plate size (WxD)		184x184mm (7 inch)
Work plate material		Glass ceramic
Heating position		1
Heating temperature range		Room temp.-550°C, increment 5°C
Control accuracy of work plate		±10°C
Safety temperature		580°C
Temperature display		LED
Temperature display accuracy		±1°C
External temperature sensor		PT1000(±0.5°C)
Heating warning		50°C
Protection class		IP21
Heating Power		1000W
Permissible ambient temperature and humidity		5-40°C, 80%RH
Voltage		100-120/200-240V,50/60Hz
Power		1010W
External Size (W×D×H)(mm)		360x215x112
Shipping Size (W×D×H)(mm)		490x350x260
N.W./G.W. (kg)		4.5/6

Aluminum Hotplate

HA-300I HA-450I
HA-400I HA-600I
HA-650IHA-120 HA-170 HA-300
HA-450 HA-400 HA-600
HA-650

Specification

Model		HA-120	HA-170
Function	Working time	Continuous	
	Max.Temp.	380 °C	
Structure	Exterior	Cast aluminium, Surface spraying	
	Heating Power	0.18KW	0.5KW
Controller	Continuous operation	Yes	
	Setting mode	Scale	
	Timer	No	
	Operation function	No	
Specification	Temp. Sensor	No	
	Plate size	120×120mm	170×170mm
	Plate load	3KG	10KG
	Power supply	220/110V,50/60Hz	
	External Size (W×D×H)(mm)	200×120×90	265×185×190
	Shipping Size (W×D×H)(mm)	250×180×120	280×210×220
	N.W./G.W. (kg)	1.9/3	2.2/3.4

Model		HA-300/300I	HA-450/450I	HA-400/400I	HA-600/600I	HA-650/650I
Function	Working time	Continuous				
	Max Temp.	200 °C				
Structure	Outer Shell	Iron plate welding,surface spraying				
	Hot plate	Aluminum tensile				
Controller	Driving mode	No				
	Heating power	1200W	1800W	2000W	2600W	3000W
	Continuous operation	Yes				
	Setting method	Scale/Digital				
Specification	Timer	No/Digital				
	Operation function	No				
	Temperature sensor	K model				
	Plate size(mm)	300x300	350x450	400x400	350x600	400x600
	Plate load	20KG	30KG	30KG	38KG	40KG
	Power supply	220V,50/60Hz				
	External Size (W×D×H)(mm)	300x300x180	350x450x180	400x400x180	600x350x180	600x400x180
	Shipping Size (W×D×H)(mm)	370x340x220	500x420x220	470x450x220	650x420x220	650x470x220
	N.W./G.W. (kg)	6.2/7	9/11	11/12	12/13	15/16

Stainless Steel Hotplate



HSS-280 HSS-350 HSS-400



HSS-280S HSS-350S HSS-400S

Specification

Model	HSS-280/	HSS-350/	HSS-400/
	HSS-280S	HSS-350S	HSS-400S
Plate Size	400x 280mm	450x 350mm	600x 400mm
Max. Working Temperature	380 °C (surface temperature)		
Work Plate Material	Stainless steel		
Power	1.5KW	2.2KW	3.3KW
Voltage	AC220V 50/60Hz		
External Size (W×D×H)(mm)	400x280x200(HSS-280)	450x350x200(HSS-350)	600x400x200(HSS-400)
	400x280x240(HSS-280S)	450x350x240(HSS-350S)	600x400x240(HSS-400S)
Shipping Size (W×D×H)(mm)	450x340x280	500x400x280	650x460x280
N.W./G.W. (kg)	12/17	17/21	28/30