

New Hot Plate

Characteristics:

- Aluminum hot plate or Graphite hot plate, uniform surface temperature.
- Heating up fast and uniform.
- Plate temp. Uniformity improved more.



Main Technical Parameters:

Model		SH-5	SH-8	SH-9
		SH-5B	SH-8B	SH-9B
		SH-II-5B	SH-II-8B	SH-II-9B
Working time	Working time	Continuous		
	Max Temp. (°C)	SH-5,SH-8,SH-9: 320°C SH-5B,SH-8B,SH-9B: 350°C SH-II-5B,SH-II-8B,SH-II-9B: 400°C		
Structure	Outer Shell	Iron plate welding, surface spraying		
	Hot plate	Aluminum tensile: SH-5, SH-5B, SH-8, SH-8B, SH-9, SH-9B; Graphite Plate: SH-II-5B, SH-II-8B, SH-II-9B;		
	Driving mode	NO		
	Heating power(W)	1200	1800	3000
Controller	Continuous operation	Yes		
	Setting method	Scale: SH-5, SH-8, SH-9 Digital: SH-5B, SH-8B, SH-9B, SH-II-5B, SH-II-8B, SH-II-9B		
	Timer	No/Digital		
	Operation function	No		
	Temperature sensor	K model		
	Temp. accuracy	SH-5, SH-8, SH-9: ± 10% SH-5B, SH-8B, SH-9B, SH-II-5B, SH-II-8B, SH-II-9B: ± 1%		
	Plate Temp. Uniformity	SH-5, SH-8, SH-9: ± 15% SH-5B, SH-8B, SH-9B, SH-II-5B, SH-II-8B, SH-II-9B: ± 10%		
Specification	Exterior size (W*L*H) (mm)	340*370*220	420*500*220	470*650*220
	Plate size (mm)	300*300	350*450	400*600
	Plate load	20KG	30KG	40KG
	Power supply (50/60Hz)	220V		
	NW/GW (kg)	6.2/7	8.4/9.6	12/14.2