

Several Rows Magnetic Stirring Heating Mantles

◎ Up to 450 °C general heating stirring equipment.

Characteristics:

- 98-IV-B: Electronic temperature regulation heating mode.
- 98-V-B: Electronic temperature regulation heating mode. heating and stirring can proceed simultaneously; stepless speed adjustment.
- 98-V-B model without 100ml



Main Technical Parameters:

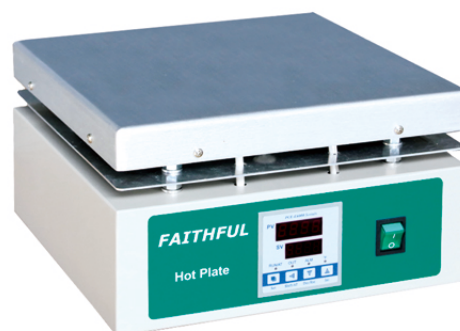
Model		98-IV-B/98-V-B											
Function	Specification(ml)	2 × 100	2 × 250	2 × 500	2 × 1000	4 × 100	4 × 250	4 × 500	4 × 1000	6 × 100	6 × 250	6 × 500	6 × 1000
	Heating mode	Surface heat conduction											
	Surface Max. temperature	450°C											
	Temp. range	Rt+vfc20 ~ 250°C											
Structure	Speed range	98-IV-B :no/98-V-B: 0 ~ 1600rpm											
	Heating element	Nickel chromium alloy wire											
	Stir bar	98-IV-B :no /98-V-B: PTFE											
	Outer shell	Cold rolled steel plate, surface spraying											
Controller	Motor power	98-IV-B :no/98-V-B: 0.01kW											
	Heating Power (kW)	2 × 0.1	2 × 0.15	2 × 0.25	2 × 0.35	4 × 0.1	4 × 0.15	4 × 0.25	4 × 0.35	6 × 0.1	6 × 0.15	6 × 0.25	6 × 0.35
	Work model	Continuous											
	Exterior Size (mm)	280*140*106	320*160*170	360*180*180	420*210*200	530*140*160	610*160*170	690*180*180	810*210*200	820*140*160	940*160*170	1060*180*180	1240*210*200
Specification	Packing size(mm)	320*180*190	360*190*200	400*220*210	570*180*190	570*180*190	650*190*200	730*220*210	850*250*230	860*180*190	980*190*200	1100*220*210	1280*250*230
	Voltage	100 ~ 120V or 200 ~ 240V						200 ~ 240V					
	N.W.(Kg)	4	4	4	7	8	8	8	14	12	12	12	21
	G.W.(Kg)	5	5	5	8	10	10	10	16	15	15	15	24

Hot Plate

◎ Uniform temperature hot plate.

Characteristics:

- Aluminum hot plate, uniform surface temperature
- Heating up fast and uniform, heating power is stepless adjustable
- Digital hot plate has the more functions as follows:
Digital display can read the temperature more clearly.



Main Technical Parameters:

Model		SH-5A/5C	SH-6A/6C	SH-7A/7C	SH-8A/8C	SH-9A/9C
Structure	Working time	Continuous				
	Max Temp. (°C)	350°C				
	Outer Shell	Iron plate welding, surface spraying				
	Hot plate	Aluminum tensile				
Controller	Driving mode	No				
	Heating power(W)	1200	1800	2000	2600	3000
	Continuous operation	Yes				
	Setting method	Scale/Digital				
	Timer	No/Digital				
	Operation function	No				
	Temperature sensor	K model				
	Exterior size (W*L*H)(cm)	34*37*22	42*50*22	45*47*22	42*65*22	47*65*22
	Please size (mm)	300*300	350*450	400*400	350*600	400*600
	Plate load	20KG	30KG	30KG	38KG	40KG
	Power supply (50/60Hz)	220V				
	NW/GW (kg)	6.2/7	8.4/9.6	8.5/9.8	11/13	12/14.2