

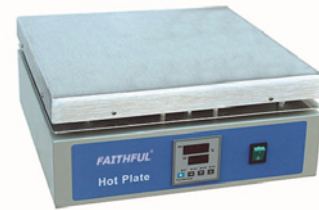
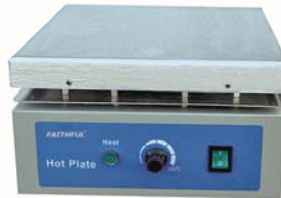
## Hot plate

### Uses:

It is used for liquid heating in industry, agriculture, health and medicine, scientific research and college labs etc.

### Characteristics :

1. Heater uses
  2. The Aluminum hot plate makes sure the temperature rising fast, equally and safety.
  3. Heating power is stepless adjustable and the hot plate surface temperature can up to 350°C.
- Digital Hot plate has the more functions as follows:
1. LCD screen can read the liquid temperature clearly.
  2. PT100 Sensor makes sure the precision temperature.



### Main Technical Parameters:

Model	Hot Plate(cm)	Power(W)	Max.Temp.(°C)	Voltage(V)	Packing Size(mm)	(N.W./G.W. Kgs)
SH-5A/5C	30 × 30	1200	350	200-240V / 100-120V	340 × 370 × 220	6.5/7
SH-6A/6C	35 × 45	1800		220V/50Hz	420 × 500 × 220	8.4/9.6
SH-7A/7C	40 × 40	2000			450 × 470 × 220	8.5/9.8
SH-8A/8C	35 × 60	2800			420 × 650 × 220	11/13
SH-9A/9C	40 × 60	3000			470 × 650 × 220	12/14.2

Note: The C model is the digital type

Performance parameter testing condition: temperature 20°C, ambient humidity 50%RH