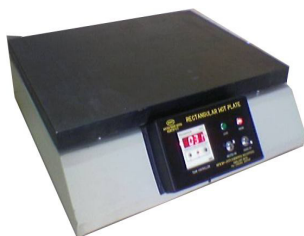


ISO 9001-2015,WHO, FDA,  
European CE Nortified &  
ISO-13485 Certified



**ALPHA<sup>R</sup>**  
SUDARSHAN

**CE**  
European CE  
Nortified



**ASE-188**



**ASE-189**



**ASE-190**

### **ASE-188 Rectangular Hot Plate (With Cast Iron Top)** ALPHA<sup>TM</sup>

This is very useful for continuous heating upto 350°C. The body is made of specially designed perforated P.C.R.C. sheet painted with attractive stove enamel. The rectangular Cost Iron Plate has insulated elements. To work on 220/230 volts A.C.Complete with long wire & three pin socket, **Other changes will be done on request or as per user specification..**

SIZE (BXLXH)	RATING	With two tumber Switch	with energy Regulator	With thermostate
(a)25x30x15cm (10"x12"x18")	1.2 KW			
(b)25x40x15cm (10"x16"x6")	1.5 KW			
(c)30x45x15cm (12"x18"x6")	2.0 KW			
(d)45x60x15cm (18"x24"x6")	3.0 KW			

#### **OPTIONAL ACCESSORIES**

- (a)Pyrometer (Moving Coil Type) with thermocouple for temperature indication
- (b)Solid State Electronic Digital Temperature indicator-cum-controller

### **ASE-189 Rectangular Hot Air Cover Drying Slides (With S.S. Top)** ALPHA<sup>TM</sup>

It is a DELUXE model with thick stainless steel plate, duly organ arc welded at sides, forming the top platform for continous heating upto 450°C. Body is made out of thick M.S. sheet epoxy coated. The top S.S. plate has insulated elements throughout, so as to give uniform temperature all along the plate. Temperature is controlled by Solid State Electronic Digital Temperature indicator-cum-controller or PID microprocessor or Thermostate. To work on 220/230 volts A.C.Complete with long wire & three pin socket, **Other changes will be done on request or as per user specification..**

SIZE (BXLXH)	RATING	S.STEEL TOP
(a) 25x30x15cm.	1.2 KW	
(b) 25x40x15cm.	1.5 KW	
(c) 30x45x15cm	2.0 KW	
(d) 45x60x15cm.	3.0 KW	

#### **OPTIONAL ACCESSORIES**

- (a) Pyrometer with thermocouple
- (b) Solid State Digital Temperature Indicator-cum-Controller.

### **ASE-190 Hot Plate Round (With Cast Iron Top) or Hot Plate Round Coil Type** ALPHA<sup>TM</sup>

The body is made of P.C.R.C. sheet duly painted with attractive stove enamel. The top iron heating plate is round having 20 cm. dia, with heating elements ISI of 1.5 KW rating. Temperature is controlled by energy regulator upto 350°C.Complete with long wire & three pin socket, **Other changes will be done on request or as per user specification..**

- (a) Single Plate with energy regulators.
- (b) Double Plate with individual energy regulators.

**Manufactured By : SUDARSHAN CHEMICALS India 324007 0744-2362345, 09414188018**

**CE, ISO 9001:2015, WHO, FDA & ISO-13485 CERTIFIED**  
**With first prize awarded at Haroti Udyog Mela year 2003**