

## HOT PLATE (LI-HP-31 & LI-HPD-31)

### APPLICATION :

Hot plates are laboratory tools used to uniformly heat samples. Hot plates provide less heat, but do so without the danger associated with the open flame and higher temperatures of a Bunsen burner.



### FEATURES :

- Continuous heating upto 350°C
- Body of the hot plate made of MS duly powder coated or thick SS.
- Top plate made of Mild Steel plate or Cast Iron Sheet or Stainless Steel plate for longer life.
- Temperature can be controlled with energy regulator.

### TECHNICAL SPECIFICATIONS :

<b>Model : LI-HP-31</b>			
Plate Size	Round Single 8" dia	Round Double 8" dia	Coil type 8" dia
Temp Controller	By Energy Regulator & Three heat switch OR by Thermostatic control		
Power Supply	230V AC, 50Hz		

<b>Model : LI-HPD-31</b>				
Plate Size (L x W)	12" x 10"	16" x 10"	18" x 12"	24" x 18"
Temp Controller	Digital Temp. Indicator-cum-Controller			
Power Supply	230V AC, 50Hz			

### OPTIONAL :

- Digital Temperature Indicator cum Controller.

**Models, Features and Specifications subject to change without notice.**