

- *Ideal for the heating of many small vessels
- *Ceramic coated top plate
- *Various size of the top plate
- *Uniform heat distribution on the heating plate
- *Max. temperature 350°C
- *Max. temperature 320°C (HP630)
- *Analog temperature controller
- *Wide top plate

Features

- ☑ Ideal for the heating of many samples with wide top plate
- ☑ Heating temperature controlled by analog temperature controller (Built-in K type sensor)
- ☑ Various sizes of the top plate and flexible choice.
- ☑ High-heat conductivity of top plate provides thermal uniformity over the entire heating surface
- ☑ Ceramic coated top plate provides excellent chemical-resistance, thermal-proof, and corrosion-resistance
- ☑ Ideal for heating, sample drying, heating of the TLC plates, and distillation of the liquid

Specifications

| Model | | HP320 | HP330 | HP630 |
|-------------------|--------------------|-------------------------------|-------------|-------------|
| Type | | Hot plate | | |
| Temperature | Range | Max 350°C | | Max 320°C |
| | Display | Scale(temperature) | | |
| | Controller | Analog temperature controller | | |
| Heater power | | 1200W | 1400W | 2000W |
| Top Plate | | Ceramic coated top plate | | |
| Dimensions | Plate area(mm) | 300×210 | 300×300 | 600×300 |
| | Overall(W×D×H)(mm) | 310×340×120 | 310×430×120 | 600×320×120 |
| Electrical supply | | 220V 50/60Hz or 110V 50/60Hz | | |
| Weight | | 4.4Kg | 5.5Kg | 12Kg |
| Price | | | | |