



HP630



HP320



HP330

	• Wide top plate • 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
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Features

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