

Corning Digital Hot Plates

Description • Corning digital hot plates, stirrers, and stirring hot plates are made with the same durability and quality Corning has been putting into Pyroceram top products since 1964

- All models include a Pyroceram top and a two-year warranty



- Twin display stirring hot plate shows both temperature and stirring speed on separate digital displays to ensure accuracy
- Accuracy within +/-2°C and stirring speeds at +/-5% of the speed setting you choose
- Digital displays indicate when set temperature and stirring speeds are reached
- Safety indicators - power button and hot top indicators warn if unit is plugged in or is too hot to touch
- Angled front panel and large knobs minimize damage from spills
- PC-400D/410D/420D top plate size: 5 x 7 in. (12.7 x 17.8 cm)
- PC-600D/610D/620D top plate size: 10 x 10 in. (25.4 x 25.4 cm)

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 06:22: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
438-10001-EA	5 x 7 Inch Top PC-400D Hot Plate with Digital Display, 120V/60Hz - 1 ea PC-400D Platform Size (in.): 5 x 7 Voltage: 120 Hz: 60 Watts: 628 Amps: 5.3 Overall Dim. W x D x H (in.): 7.8 x 11 x 4.3 	Sign In	Corning	6795-400D			EA
438-10004-EA	10 x 10 Inch Top PC-600D Hot Plate with Digital Display, 120V/60Hz - 1 ea PC-600D Platform Size (in.): 10 x 10 Voltage: 120 Hz: 60 Watts: 1043 Amps: 8.7 Overall Dim. W x D x H (in.): 11 x 15.4 x 4.6 		Corning	6795-600D			EA
438-10043-EA	5 x 7 Inch Top PC-400D Hot Plate with Digital Display, 100V/60Hz - 1 ea PC-400D Platform Size (in.): 5 x 7 Voltage: 100 Hz: 60 Watts: 548 Amps: 5.5 Overall Dim. W x D x H (in.): 7.8 x 11 x 4.3 		Corning	6797-400D			EA