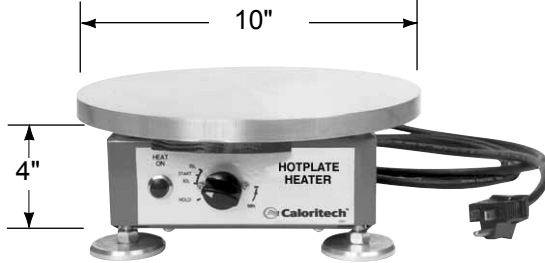


Hot Plate & Drum Heaters HPH and D

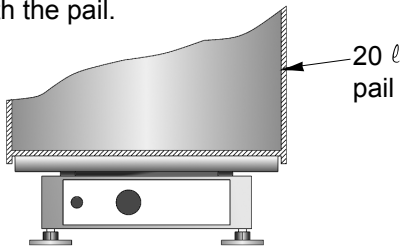
Industrial Heavy Duty Hot Plate - Type HDH

Application

The HPH hot plate is designed for heavy duty use in industrial environments. The low watt density heating surface makes the HPH an ideal solution for heating viscous liquids or for holding the temperature of cleaning solutions, glues, waxes or epoxies during use.



The 10" (254 mm) plate diameter was selected to nest under a 20 litre pail optimizing contact of the heating surface with the pail.



Caution: When heating a container, be sure to loosen the lid or open a vent connection to prevent potentially dangerous pressure build-up.

Features

Units are rated at 120V 1200 watts for plug-in to a standard 15 amp grounded wall receptacle. An 8 ft (2400 mm) cord facilitates placement.

The robust Caloritech™ heating element is pressed into a groove on the underside of the aluminum heating plate to provide efficient heat transfer and uniform surface temperatures. The element is end sealed to resist moisture and contamination during use.

Thermostat senses plate temperature and has an adjustable range from 10 - 120°C (50°F to 250°F). The built-in pilot light goes off after plate temperature reaches the set point.

WATTS	VOLTS	TEMP. RANGE	CATALOG NUMBER	WEIGHT LBS (KG)
120	120	10°C to 120°C 50°F to 250°F	HPH1200	10 (4.5)

To Order

Specify quantity and catalog number.

Drum Heater - Type D

Application

Type D130 drum heaters are a portable lightweight heat source designed for a standard 45 gallon drum but versatile enough for use on any similar sized vessel where quick, adjustable heating is required. Other sizes are available as shown.

Type D130 drum heaters are not for use on pressure tight containers or in hazardous environments. The model D130 drum heater is rated at 8.5 W/in² which is approximately 6 to 7 W/in² on the inside drum surface. Ensure the material to be heated is compatible with this watt density rating.



Features

- CSA certified
- Rust resistant aluminized steel
- Low maintenance
- Easy installation
- Thermostat
- Heavy duty cord and plug

To Order

Specify quantity, catalog number, voltage and wattage.

NOTES:

The 120V unit is a 20 amp configuration. Ensure the power supply will handle 20 amps before connecting this model.

DRUM CAPACITY	CATALOG NUMBER	VOLTS	WATTS	DIMENSIONS	
				I.D.	WIDTH
45 IMP. 55 U.S. GAL.	D130120	120	1900	22.5" (572 mm)	5" (127 mm)
	D130240	240	3000	22.5" (572 mm)	5" (127 mm)
25 IMP 30 U.S. GAL.	D140120	120	1900	18" (457 mm)	5" (127 mm)
	D140240	240	2500	18" (457 mm)	5" (127 mm)
5 IMP 6 U.S. GAL.	D135120	120	1500	11.5" (292 mm)	5" (127 mm)
	D135240	240	1500	11.5" (292 mm)	5" (127 mm)

HPH and D