

Metal Jacketed Drum Heaters

Speed Flow of Solid and Semi-Solid Viscous Materials with Tempco Electric Drum and Pail Heaters

Typical Drum Heater with Infinite/Variable Control



Optional Drip Guard
Prevents contamination of the heater from drum materials. Available for 55 gallon drums only.
Part Number: DHM00070

Design Features

- * Rapid heat-up of drum
- * Easy installation and removal
- * Durable metal design
- * Infinite switch or thermostat
- * 3-heat control
- * Indicator lamps: green for power, red for heater
- * 6 ft. power cord
- * Variety of diameters (all 5" wide) and ratings
- * Stock to 2 week lead time!
- * UL listed and CSA certified

Standard (Non-Stock) and Stock Sizes Stock Items Are Shown In RED

Drum Size	Temp Control	Watts	Volts	Part Number	
55 GAL. 22.5" Diameter	Infinite/Variable Heat Control	1750	120	DHM00010	
	60°-250°F Thermostat	1920		DHM00020 †	
	200°-400°F Thermostat	1920		DHM00030†	
30 GAL. 18.5" Diameter	Infinite/Variable Heat Control	1750	120	DHM00040††	
	60°-250°F Thermostat			3000	DHM00050 ††
	200°-400°F Thermostat			1920	DHM00060 ††
16 GAL. 14.5" Diameter	Infinite/Variable Heat Control	1750	120	DHM00080	
	60°-250°F Thermostat	1920		DHM00090†	
	200°-400°F Thermostat	1920		DHM00100†	
5 GAL. 11.25" Diameter	Infinite/Variable Heat Control	1500	120	DHM00110	
	60°-250°F Thermostat			DHM00120	
	200°-400°F Thermostat			DHM00130	
5 GAL. 11.25" Diameter	Infinite/Variable Heat Control	1500	120	DHM00140	
	60°-250°F Thermostat			DHM00150	
	200°-400°F Thermostat			DHM00160	

Thermostat Control models sense temperature in an area remote from the heating element and will automatically cycle heater to maintain set temperature. Three-heat switch allows three wattage ratings per thermostat setting and voltage rating.

Infinite/Variable Control models cycle the current ON and OFF. The ratio of ON time will increase as the control is advanced. Three-heat switch allows the operator to control the heater output within a given 3 settings of high, medium, or low.

Standard lead time is Stock to 2 weeks.

† The 1920 Watt/120V model is equipped with a special high amperage plug. If required the matching receptacle is: Part Number EHD-103-108 (Hubbell® #5361, 20A, 125V)

†† The 3000 Watt/240V is equipped with a standard 15A/240V straight blade type plug.

Typical Applications

Industries	Applications	Industries	Applications
Mining & Oil Companies	Heat diesel fuel, grease, etc. in cold weather	Farm Supply Distributors	Heat tallow to 140°F to mix with feed ration
Candle Makers	Heat wax to make candles	Beekeepers	Reliquefy honey after crystallizing
Food Processors	Heat food additives	Roofers	Heat roofing material during cold weather
Aircraft Mechanics	Heat aircraft grease during cold weather	Chemical Manufacturers	Heat chemical components
Auto Mechanics/ Undercoaters	Accelerate flow of undercoating material	Chemical Users	During the manufacturing process
		Furniture Manufacturers	Heat adhesives

Stock Heated Drum Dolly for Metal Drums



Holds up to 900 lbs.

Chain Link Reinforced Power Cord

Infinite Variable Heat Control

Heat your 55 gallon drum while keeping it portable. Just place the drum on the dolly's 3/4" thick x 15-1/4" square heated platen.

The overall diameter is 28-1/2" with an inside diameter of 24". The dolly comes equipped with 3" diameter phenolic casters and a 6 foot long cord and plug.

Part Number: **DHM01001** 1750 Watts, 120VAC

Part Number: **DHM01002** 1920 Watts, 240VAC