Drum Heater Datasheet

Description

Flexible drum heaters designed to maintain or raise the temperature of materials stored in drums and barrels within non-hazardous environments.

They are used to heat or maintain the temperature of resins, food products, and other liquids.

These industrial heating blankets are designed to provide uniform surface heating for drums. Made from high-quality silicone, they ensure even heat distribution while minimizing heat loss, making them an excellent solution for efficient heating.



Features

- Silicone jacket band construction
- Fiberglass insulation for energy efficiency
- External temperature control via Temperature Control Unit T30

PRODUCT SPECIFICATIONS

SKU (Barcode)	Size	Dimensions	Wattage	Voltage	Temp
HMA360T0589	200L / 55G (US)	1990 x 800 mm	660 W	230 V	65°C / 0-200°C

TECHNICAL SPECIFICATIONS

Material	Silicone impregnated cloth
Insulation	6 mm fiberglass insulation jacket
Heating element	Teflon insulated heating wire
Fastening	Adjustable quick release buckles
Thermal protection	Internal heat fuse (257°C) and safety thermostat
Power cable	3 m
Control	Digital thermostat 0-200°C
Protection rating	IP40
Sizes	Standard sizes available
Warm-up duration	Approx. 24 h (200 liters water from +18°C to +88°C with a 1200 W drum heater)