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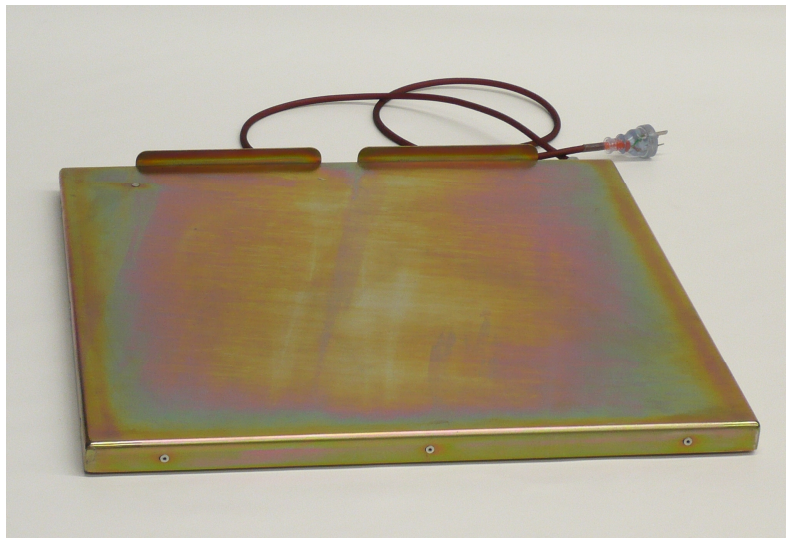
Drum Base Heater

The DRUM BASE HEATER is a metal enclosed Class I electric appliance manufactured specifically for heating steel and plastic drums of various sizes. It meets the essential safety requirements of IEC 60335.1 and UL 499 and is designed to heat 205 litres (44 Imp gal, 55 U.S. gal) of various liquid and semi-solid products from average ambient temperatures to approximately 25-35°C within 24-36 hours.

The DRUM BASE HEATER is a long-life, heavy-duty industrial product featuring a waterproof inner heater cassette encased within a 4mm thick zinc-passivated steel enclosure that safely supports 350kg.

The inner heater features thin-film, carbon-graphite heating element that spreads heat evenly over the entire top surface and is fitted with automatic temperature regulation and over-temperature limiting.

The DRUM BASE HEATER can be supplied with any approved power cord appropriate to country of use or can be fitted with an IEC C-14 appliance inlet socket for universal power connection via local interconnecting cord set. It can be manufactured in various sizes and power ratings.



SPECIFICATION

240V 50/60Hz 300W
Normal Temperature Regulation by Auto-reset Thermostat: 100°C +/-5°C
Abnormal Temperature Limiting by Thermal Cutoff: 167°C +0°C -4°C
Dimensions: 620 x 660 x 25mm (including power cord cable gland)
Weight: 23kg
120V 50/60Hz version available

Manufactured and supplied by:
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