

TECHNICAL DATA SHEET

DRUM HEATERS



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DRUM HEATERS

Warmset **electric drum heaters** are an efficient way to keep the temperature of **cans, barrels, cisterns, tanks** and **IBC containers** constant.

These heating straps for drums are usually offered in four standard sizes, but Warmset is so flexible that it makes them **to measure** following the specs provided by the customer.

These electric heaters, made powerful by the efficiency of Warmset's heating technology, are the **fastest, simplest** and **most affordable** way to heat and maintain the temperature of industrial containers. The heat straps are **fast and easy to install** thanks to the spring clips on the short side.



25 lt drum Heaters



50 lt drum Heaters



200 lt drum Heaters



1000 lt drum Heaters

HOT ROOM IN POLYCARBONATE

Upon request, Warmset is able to produce an upon size heaters in PC. These heating containers consist of **alveolar polycarbonate panels**, where the Warmset heating technology is installed inside and aluminum profiles that make them robust and resistant to shocks and bad weather.



DIMENSIONS AND CHARACTERISTICS

DRUM HEATERS

| 25 LT DRUM HEATERS | |
|--------------------|---|
| POWER SUPPLY | 230 V AC |
| POWER | 225 WATT |
| THERMOSTAT | BUILT-IN, CAPILLARY & ADJUSTABLE 0-150 °C |
| MATERIAL | OUTSIDE: CORDURA INSIDE: SILICONE RUBBER COATED FIBRE GLASS FABRIC |
| DIMENSIONS | H 400 X 1200 MM CIRCUMFERENCE |
| IP | 40 |
| POWER CABLE | SILICON - 3 MT WITHOUT PLUG |

| 50 LT DRUM HEATERS | |
|--------------------|---|
| POWER SUPPLY | 230 V AC |
| POWER | 300 WATT |
| THERMOSTAT | BUILT-IN, CAPILLARY & ADJUSTABLE 0-150 °C |
| MATERIAL | OUTSIDE: CORDURA INSIDE: SILICONE RUBBER COATED FIBRE GLASS FABRIC |
| DIMENSIONS | H 460 X 1330 MM CIRCUMFERENCE |
| IP | 40 |
| POWER CABLE | SILICON - 3 MT WITHOUT PLUG |

DIMENSIONS AND CHARACTERISTICS

DRUM HEATERS

| 200 LT DRUM HEATERS | |
|---------------------|---|
| POWER SUPPLY | 230 V AC |
| POWER | 650 WATT |
| THERMOSTAT | BUILT-IN, CAPILLARY & ADJUSTABLE 0-150 ° |
| MATERIAL | OUTSIDE: CORDURA INSIDE: SILICONE RUBBER COATED FIBRE GLASS FABRIC |
| DIMENSIONS | H 800 X 1990 MM CIRCUMFERENCE |
| IP | 40 |
| POWER CABLE | SILICON - 3 MT WITHOUT PLUG |

| 1000 LT DRUM HEATERS | |
|----------------------|--|
| POWER SUPPLY | 230 V AC |
| POWER | 1 X 2000 WATT (SINGLE CIRCUIT) 2 X 1000 WATT (DOUBLE CIRCUIT) |
| THERMOSTAT | N° 1 (SINGLE) BUILT-IN, CAPILLARY & ADJUSTABLE 0-150 °C N° 2 (DOUBLE) BUILT-IN, CAPILLARY & ADJUSTABLE 0-150 °C |
| MATERIAL | OUTSIDE: CORDURA INSIDE: SILICONE RUBBER COATED FIBRE GLASS FABRIC |
| DIMENSIONS | H 1000 X 4400 MM CIRCUMFERENCE |
| IP | 40 |
| POWER CABLE | SILICON - 3 MT WITHOUT PLUG |
| COVER | THE PRODUCT IS SUPPLIED COMPLETE WITH AN INSULATED COVER ENSURING BETTER PERFORMANCE AND FASTER HEATING TIMES |