

TECHNICAL DATA SHEET

DRUM HEATERS



DRUM HEATERS

Warmset electric **drum heaters** are an efficient, reliable and cost-effective solution for heating and **maintaining the temperature of liquids** and materials stored in cans, drums, barrels, tanks, cisterns and IBC containers. Thanks to Warmset's proven heating technology, these heaters ensure **uniform heat distribution**, reduced heating times and optimized energy consumption. Installation is quick and easy thanks to the spring fastening system, which allows the **heater to perfectly adapt to the container surface**. Standard models are available for the most common drum sizes (25, 50, 200 and 1000 litres), while **custom-made solutions can be produced** upon request (also custom voltage options, such as 120 V or 400 V), according to customer specifications. All drum heaters are manufactured using high-quality technical materials, designed for industrial use, and are equipped with a built-in adjustable thermostat that allows precise temperature control up to 120 °C. The 1000-litre model is supplied complete with an insulated cover, ensuring improved performance and faster heating times.

MODEL	DRUM CAPACITY	POWER	SURFACE TEMPERATURE	THERMOSTAT	DIMENSION HxCircumference	MATERIALS	NOTES
DRUM HEATER 25L	25 LT	110 W	80-90°C	ONE THERMOSTAT	400x1200mm	OUTSIDE: Cordura INSIDE: Silicone rubber / coated fiberglass	-
DRUM HEATER 50L	50 LT	210 W	80-90°C	ONE THERMOSTAT	460x1330mm	OUTSIDE: Cordura INSIDE: Silicone rubber / coated fiberglass	-
DRUM HEATER 200L	200 LT	550 W	80-90°C	ONE THERMOSTAT	800x1990mm	OUTSIDE: Cordura INSIDE: Silicone rubber / coated fiberglass	-
DRUM HEATER 1000L	1000 LT	1x2000 W	80-90°C	ONE THERMOSTAT	1000x4400mm	OUTSIDE: Cordura INSIDE: Silicone rubber / coated fiberglass	INSULATED COVER INCLUDED
DRUM HEATER 1000L	1000 LT	2x1000 W	80-90°C	TWO THERMOSTAT	1000x4400mm	OUTSIDE: Cordura INSIDE: Silicone rubber / coated fiberglass	INSULATED COVER INCLUDED



25 LT



50 LT



200 LT



1000 LT (1 Thermostat)



1000 LT (2 Thermostat)