

STANDARD HEATING JACKET

INSULATED HEATING JACKET

To heat and keep temperature of 25 to 200 litres plastic or metallic drums:

Simple to use

Large surface contact

Heat distribution on the complete surface

Low energy consumption



Specially designed to heat and keep temperature of plastic and metallic drums from 25 to 200 litres.

These jackets incorporate a scuff and water resistant polyurethane coated nylon outer surface fitted with adjustable retaining straps and quick release polyethylene clips.

A high thermal efficiency layer of insulation is held in place between the outer cover and the inner element carrier reducing heat losses to the surrounding.

Product Specification of some standard models

Reference	Power	Drums	circumference / height	Thermostat
630101	200 W	25 l	870-1020 mm / 400 mm	0-90°C
630103	300 W	25 l	870-1020 mm / 400 mm	0-90°C
630104	460 W	25 l	870-1020 mm / 400 mm	0-160°C
630201	250 W	50 l	1100-1250 mm / 460 mm	0-90°C
630202	400 W	50 l	1100-1250 mm / 460 mm	0-90°C
630203	640 W	50 l	1100-1250 mm / 460 mm	0-160°C
630301	400 W	100 l	1400-1650 mm / 370 mm	0-90°C
630302	650 W	100 l	1400-1650 mm / 440 mm	0-90°C
630303	1050 W.	100 l	1400-1650 mm / 600 mm	0-160°C
630401	450 W	200 l	1800-1950 mm / 440 mm	0-90°C
630402	1100 W	200 l	1800-1950 mm / 850 mm	0-90°C
630403	1300 W	200 l	1800-1950 mm / 850 mm	0-160°C
630408	2x1300 W	200 l	1800-1950 mm / 850 mm	0-160°C

Power rating : 240 V 1ph

Protection degree : IP40, Class II Appliance (double-insulated)

Power cable : 5 m PVC insulated, sheathed galvanized steel wire braided

Other specifications possible. Please contact us.

Accessories

Insulated jacket

Ref. 690402



Thermic insulation of the drum after having used the standard heating jacket. For 200L. drums

Base heaters

Faster heating for plastic or metallic drums.

May be used together with the standard heating jacket

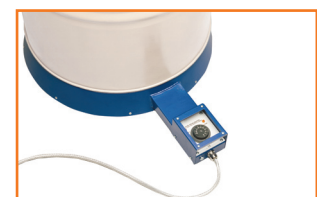
Ref. 660402

Digital electronic thermostat



Ref. 560401

Mechanical thermostat



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