

200W Small Drum Heater Jacket

200W | 0-90°C temperature control | 240V only



BEST FOR

Frost protection, viscosity reduction and temperature maintenance.

Gentle warming and temperature maintenance with an adjustable analogue thermostat. Heat is spread over a large area to help reduce the risk of product damage.

Supplier guidance: applications up to approximately **40-45°C**. Wrap-around design with retaining straps and quick-release buckles for simple fitting.

TECHNICAL SPECIFICATIONS

Supplier capacity*	25L	Indicative heating rate	5-10°C per hour
Adjustable circumference	870-1,020mm	Power cord length	5m
Jacket height	400mm	Ambient temperature	-20°C to +40°C
Heating power	200W	Protection rating	IP54
Voltage options	240V only	Jacket net weight	1.7kg
Temperature control	Analogue	Compliance markings	CE, UKCA
Thermostat range	0-90°C	Supplier reference (240V)	HJA24090

MATERIALS & USE

Construction: Flame-retardant polyester outer fabric with needled polyester insulation.

Environment: Indoor use. Outdoor use requires an additional manufacturer-supplied cover. Ambient limits refer to surrounding air temperature.

Operation: Designed for 24-hour use in accordance with manufacturer instructions. Made in ISO 9001-approved facilities. Custom sizes available.

Heating rates are indicative, not guaranteed. Performance depends on material, fill level, drum type, starting temperature and ambient conditions. Thermostat settings do not guarantee contents temperature.

* Supplier data specifies 25L containers. For the 30L option, confirm compatibility and check drum circumference and height before ordering. Specifications from supplier data supplied September 2026.

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BEST FOR

Faster liquid heating, viscosity reduction and low-melting-point materials.

Greater heating output than the 200W model for smaller drums. Adjustable analogue thermostat for liquids and low-melting-point solids.

Supplier guidance: applications up to approximately **60-70°C**. Wrap-around design with retaining straps and quick-release buckles for simple fitting.

TECHNICAL SPECIFICATIONS

Supplier capacity*	25L	Indicative heating rate	10-15°C per hour
Adjustable circumference	870-1,020mm	Power cord length	5m
Jacket height	400mm	Ambient temperature	-20°C to +40°C
Heating power	300W	Protection rating	IP54
Voltage options	240V only	Jacket net weight	1.9kg
Temperature control	Analogue	Compliance markings	CE, UKCA
Thermostat range	0-90°C	Supplier reference (240V)	HHA24090

MATERIALS & USE

Construction: Flame-retardant polyester outer fabric, silicone-coated glass cloth inner lining and high-density fibreglass insulation.

Environment: Indoor use. Outdoor use requires an additional manufacturer-supplied cover. Ambient limits refer to surrounding air temperature.

Operation: Designed for 24-hour use in accordance with manufacturer instructions. Made in ISO 9001-approved facilities. Custom sizes available.

Heating rates are indicative, not guaranteed. Performance depends on material, fill level, drum type, starting temperature and ambient conditions. Thermostat settings do not guarantee contents temperature.

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