

## HTSD/E - Insulated Side Drum Heater

This side drum heater is specifically designed for melting or reducing the viscosity of products stored in metal drums that require aggressive heating or high temperatures for handling. Featuring a 0°C to 120°C or 20°C to 220°C controllable thermostat (digital option available), 4 metres of robust rubber power cable and quick release buckles for ease of installation and removal, this class II double insulated jacket provides industry recognised standards for handling products such as waxes, soaps, paints, chemicals and materials with high water content. As the element needs to effectively deliver heat to products which have a high level of thermal consumption, the jacket is constructed with an outer layer of silicone coated glass fibre for excellent thermal transfer and presents a great solution for maintaining consistently high application temperatures.



SPECIFICATION	
Jacket Material	Silicone coated glass fibre cloth
Insulation	E-glass fibre blanket
Element	Silicone insulated spiral wound resistance element
Fixing	Polypropylene webbing with quick release adjustable buckles
Power Cable	4 Metre HO7RN-F
Power rating	110 or 230V 1200W
Power Cable	2 metre SY type armoured
Protection	IP40
Thermostat	0°C to 120°C or 20°C to 220°C or digital
Drum Size	200ltr
Size	800mm x 1959mm
Diameter	573mm x 611mm*

\* Minimum to Maximum - The diameter given doesn't guarantee a perfect fit, if fitting to the largest diameter the edges of the jacket may not touch. The optimum diameter is midway between the two given diameters.

Please specify thermostat type and power rating required



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