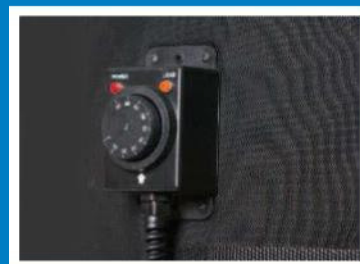


Type HIBC/1 Container Heaters

- Teflon/Polyester Insulation
- IP40 Protection
- 1000W Power Circuit
- Thermally Insulated
- Adjustable Quick Release Buckles
- 0 to 40°C Thermostat
- Bespoke Sizes to Order
- 4 Metre Power Cable
- Ex-stock



- Quality Assured
- Dedicated Design
- Cost Effective
- Express Delivery



UL and VDE approved manufacturing facilities

Type HIBC/1 Container Heaters

Advantages:

Providing an efficient heating system the HIBC/1 jackets are ideal for reducing the viscosity of a variety of products including fats, oils and foodstuffs, to enable the decanting of the product into smaller containers or process lines.

Used throughout the world by a multitude of industries from pharmaceutical to chemical, cosmetic to food, the HIBC/1 heater is the ideal solution for heating liquid materials stored in intermediate bulk containers.

Construction:

Suitable for all types of IBC this heater jacket has quick release adjustable buckles for ease of installation and removal and is designed with a heating circuit, complete with an adjustable thermostatic control.

Unlike expensive conventional ovens, the heater jacket allows the IBC to be heated at its point of use. Or once heated the IBC can be moved with the jacket in position and still maintain the temperature for longer thanks to the high efficiency thermal insulation. With a 1000 Watt heating circuit and optional insulation lid the heater jacket offers a cost effective way of heating IBC's.



Technical Data:

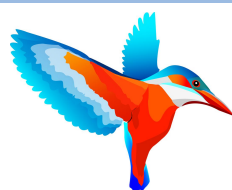
Size:	1000mm x 4400mm (3900mm heated length)
Rating:	110 or 230 Volts 1 heating circuit 1000 Watts
Temp. Control:	0°C to 40°C

Health and Safety:

All HIBC container heaters are manufactured to conform to the EEC low voltage and EMC directives and CE marked accordingly. It is advised that power to the heater jacket be disconnected when the container is either empty or being filled, or upon installation or removal of the heater itself. It is recommended that the unit be operated in a dry environment with the container vented to avoid buildup of internal pressure.

Customer Support:

T&D have been providing process heating solutions since 1985. For detailed product information please visit www.heattracing.co.uk or contact our technical sales team.



Kingfisher
Direct Ltd