



IBC CONTAINER HEATER - HIBC/B

ADVANTAGES

The HIBC/B Drum Heater is used throughout the world in a multitude of industries from pharmaceutical, cosmetics to food. It is ideal solution for heating liquid materials and for reducing the viscosity of materials such as soap, foodstuffs, oils, grease, resins, paints that must be easily pumped or vacuumed.

CONSTRUCTION

Produced with a high quality and extremely resistant fabric, the heater incorporates, for each of the two heating sectors, a resistance of 1000W controlled by a capillary thermostat 0-40°C or 0-90°C. The drum heater is supplied with a simple and effective fixing system with traction belts for optimal installation. Additionally, using HIBC/B Drum Heater with its lid can be increased efficiency and kept warm liquids inside.

CHARACTERISTICS

PLUS

- Teflon / polyester insulation
- Double insulated construction
- Capillary Thermostat 0-40°C or 0-90°C
- Standard dimensions 1000L
- Customized dimensions on request
- Available insulating thermal cover (lid)
- Adjustable with traction belts
- Easy to install
- Supplied with 4Mt H07RN-F power cable
- With hooks for fixing to the container

TECHNICAL DATA

- Supply voltage: 110V or 230V
- Control temperature: 0-40°C or 0-90°C
- Mod.1000mmx4400mm 1000Wx2 1000L
- IP40 Protection
- Performance: Water temperature from 15 °C to 80° C in 56 hours using the insulating cover

