HIGH PERFORMANCES DRUM HEATER - HTSD

The drum heaters for metal drums mod. HTSD are specifically designed for either melting or reducing the viscosity of materials such as soap, grease, resins, paints or chemicals that must be easily pumped or vacuumed.
The feature that differentiates this model from the others is the high level of thermal efficiency, thermal power and durability even at very high temperatures up to 220°C.
The silicone fabric on fiberglass and the special fiberglass insulation used in the construction of HTSD allows its use on metal drums in which a high temperature, a high level of thermal insulation (high efficiency) and a total coverage of the drum is required.
This model is built to guarantee fast and high heating up to 220 °C.

CONSTRUCTION

Outer fabric: Silicone on fiberglass / **Insulation**: Fiberglass mat.
Heating element: Silicone heating cable.
The HTSD drum warmer is supplied with a simple and effective fastening system with traction belts for optimal installation.

CHARACTERISTICS



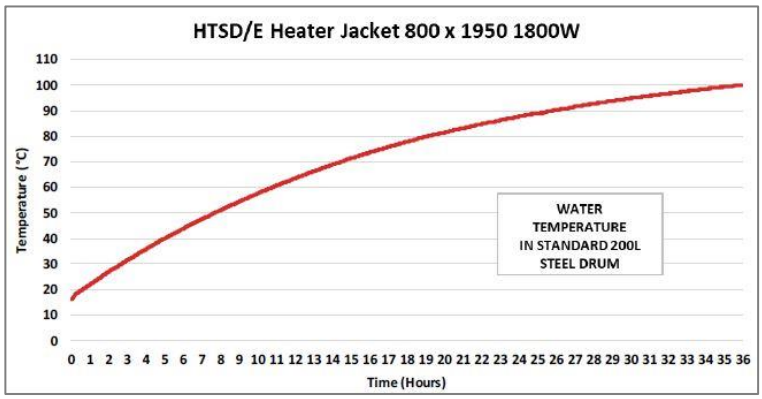


PLUS

- Double insulation construction
- Capillary thermostat +20°C / +220°C
- IP40 Protection
- Customized dimensions on request
- Supplied with 4Mt H07RN-F Power Cable

TECHNICAL DATA

- Supply voltage: 110V or 230V
- Variable thermostat 0-120°C or 20-220°C
- 25L (Drum Ø277-315mm)
  400x1020mm 300W
- 50L (Drum Ø350-388mm)
  460x1250mm 450W
- 105L (Drum Ø470-515mm)
  370x1650mm 700W
- 200L (Drum Ø573-611mm)
  800x1950mm 1200W



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- *ISO 9001:2015 with certificate n°Q-2523-17*
- *ISO 45001:2018 with certificate n°S-2523-19*
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