DRUM HEATER FOR STEEL DRUMS - HSSD

ADVANTAGES

Drum heater for steel drums ideal for reducing the viscosity of materials such as soap, grease, resins, paints and chemicals that must be easily pumped or vacuumed. Built in wire-wound technology, it guarantees great reliability over time even if subjected to multiple bending.

CONSTRUCTION

Produced with excellent quality silicone and extremely resistant to bending, the heater incorporates a capillary thermostat 0°C - 120°C which allows excellent temperature control.
The drum heater is supplied with a simple and effective spring fixing system for optimal installation and diffusion of heat with perfect conduction.

CHARACTERISTICS

PLUS

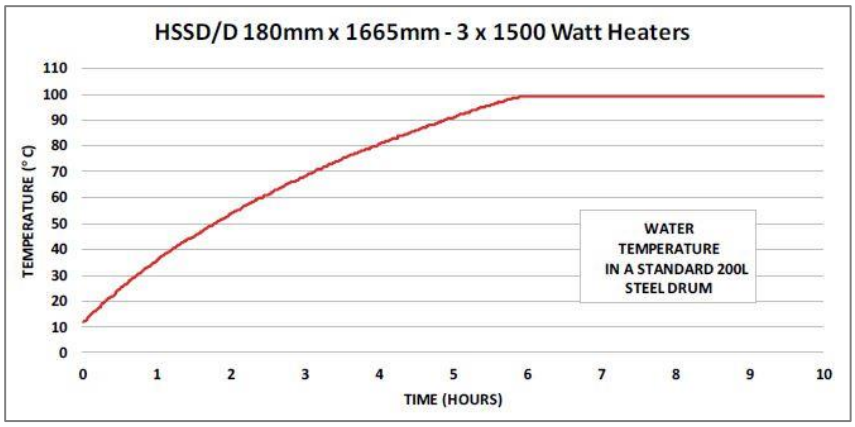
- Silicone insulation
- Double insulation construction
- Suitable specifically for metal drums
- Capillary thermostat 0°C - 120°C
- Customized dimensions on request
- Resistant to humidity and chemicals and to high temperatures
- Easy to install
- Supplied with 2m power cable





TECHNICAL DATA

- Control temperature: 0°C - 120°C
- Supply Voltage: 230V
- 25L (Drum Ø 268±2.5 mm) 125x800mm 300W
- 50L (Drum Ø 313±2.5 mm) 125x940mm 500W
- 105L (Drum Ø 461±8 mm) 125x1300mm 800W (also 110V)
- 200L (Drum Ø 577±8 mm) 125x1665mm 1000W
- 200L (Drum Ø 577±8 mm) 180x1665mm 1000W (also 110V)
- 200L (Drum Ø 577±8 mm) 180x1665mm 1500W



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Certified organization TUV AUSTRIA ITALIA S.P.A.
- *ISO 9001:2015 with certificate n°Q-2523-17*
- *ISO 45001:2018 with certificate n°S-2523-19*
- *ISO 14001:2015 with certificate n°A-2523-24*

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