

High temperature drum heaters 220°C

IHPs drum heaters for high temperatures are designed for operating up to 220°C. The outside is made of silicone coated glass fiber cloth which makes it easy to clean and wipe. The drum heater is easy to mount with buckles and has an adjustable analogue thermostat 20-220°C.

The drum heater is durable and suitable for heating media with high water content such as waxes, paints, chemicals and soap. The built in insulation reduces power losses and energy consumption.

Standard assortment for this drum heater is available in drum sizes 25, 50, 105 and 200 liters.

IHP customizes for special drums upon request.



Technical specification

Drum heaters of silicone coated glass fiber cloth
Built in insulation of glass fiber (E-glass)
Supply 230V or 110V
Thermostat 20-220°C (0-120°C available as option)
Class IP40
Double insulated construction for high security
Four meter power cable

Standard range

Article number	Dimension	Power	Supply	Drum diameter	Drum sizes
30-HTSD25-1	1020 x 400mm	380W	230V	ø277 to ø315mm	25 liter
30-HTSD25-2	1020 x 400mm	380W	110V	ø277 to ø315mm	25 liter
30-HTSD50-1	1250 x 440mm	450W	230V	ø350 to ø388mm	50 liter
30-HTSD50-2	1250 x 440mm	450W	110V	ø350 to ø388mm	50 liter
30-HTSD105-1	1650 x 440mm	700W	230V	ø470 to ø515mm	105 liter
30-HTSD105-2	1650 x 440mm	700W	110V	ø470 to ø515mm	105 liter
30-HTSD200-1	1950 x 800mm	1200W	230V	ø573 to ø611mm	200 liter
30-HTSD200-2	1950 x 800mm	1200W	110V	ø573 to ø611mm	200 liter