

TPS Coolant Preheater

Simple to install and very lightweight, the HOTSTART® TPS coolant preheater features a built-in thermostat and heats engines up to 12L displacement. Thermosiphon circulation of the coolant delivers heat throughout the entire engine

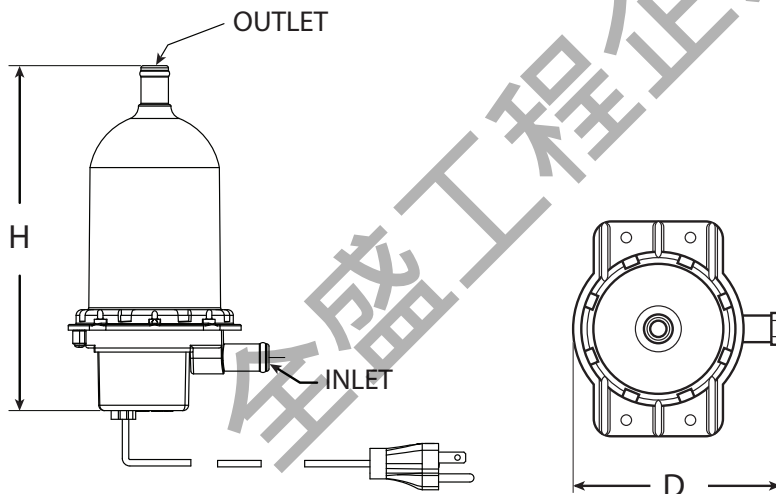
Application:

The TPS preheater is designed to preheat diesel and gas engines in genset, marine and industrial applications.



Specifications:

- Heating Fluid: Engine coolant (50% glycol/50% water)
- Power: 0.5, 1, 1.5, 1.8 and 2 kW*
- Rated Voltage: 1 Phase 120 and 240 VAC
- Tank Material: Polyphenylensulfid PPS
- Heating Element: Incoloy 800
- Enclosure: IP41
- Fluid Capacity: 0.11gl (416 cm3)
- Max Pressure: 90PSI (6.2 bar)
- Inlet /Outlet: 0.625" (15.9mm)



* 2kW available at 240V only

Dimensions & Weight

Height (H)	In (mm)	7.9	(200)
Depth (D)	In (mm)	4.6	(117)
Weight	lbs (g)	1.7	(771)

Features:

- UL-C/US listed
- CE compliant
- Various temperature settings available, including adjustable thermostat 90° - 130°F (32° - 54°C)
- Can be delivered with UL 120 or 240V plug or CE 240V plug

