

ENGINE PREHEATER TANK STYLE

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

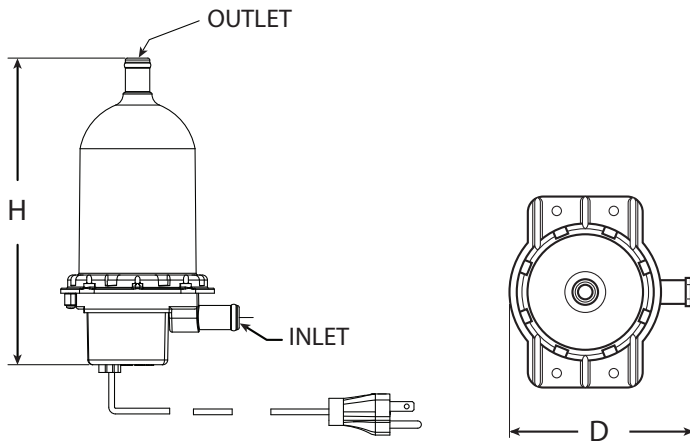


APPLICATION

The TPS engine preheater is designed to preheat diesel and gas engines in genset, heavy duty mobile equipment, 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 marked 120 or 240V NEMA plug or CE marked 240V Schuko plug

