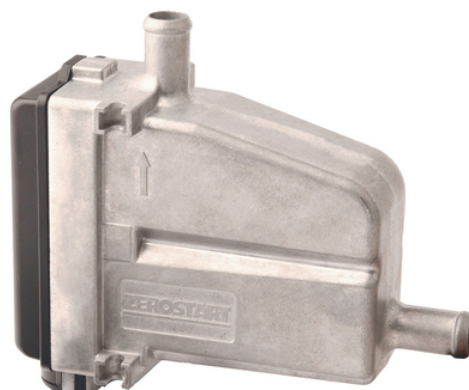


Zerostart[®]



Circulation tank heater

The Zerostart circulation tank heater is an electrical coolant preheater based on natural convection (thermosiphon heater). The heat transfer takes place when the thermosiphon effect circulates the heated coolant through the engine.

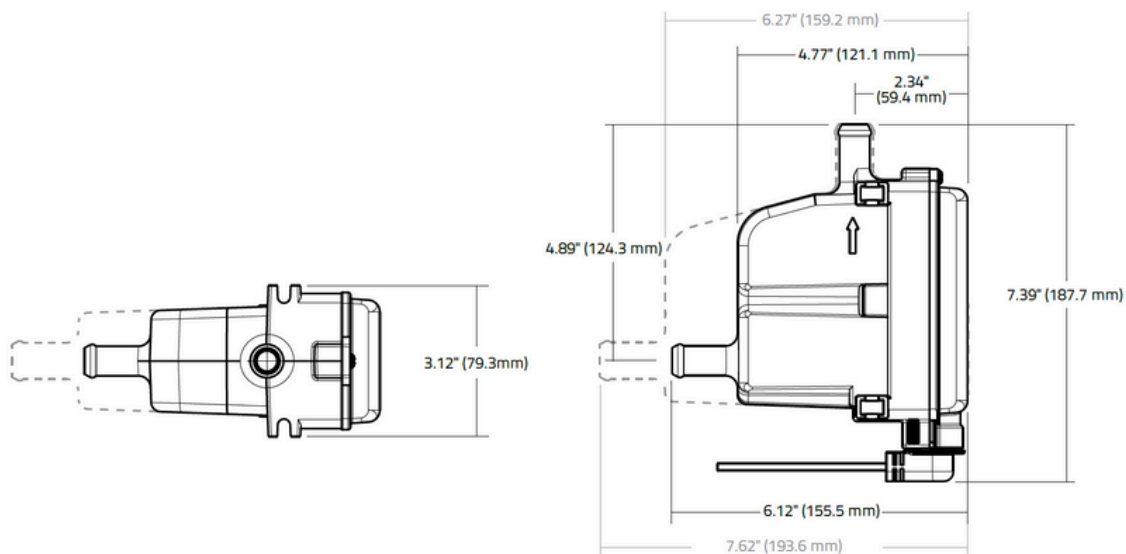
This heater features a fixed thermostat offering several temperature ranges and a safety thermostat with automatic reset.

Zerostart coolant preheaters are designed for small engines.

Features

- Rugged die cast, one-piece, aluminum construction
- Regulating thermostat with automatic reset
- Safety overheat thermostat with automatic reset
- 5 ft. (1.52 m) or 12 ft. (3.65 m) power cords available
- Available in 120, 230, 240 volt versions
- Thermostat ranges:
 - 60° – 80°F (16° – 27°C)
 - 80° – 100°F (27° – 38°C)
 - 100° – 120°F (38° – 49°C)
- 750 W – 1500 W using 5/8" (16 mm) hose connections and 1500 W – 2250 W using 3/4" (19 mm) hose connections
- Available with or without electrical plugs

Heater dimensions



Typical mounting bracket installation and dimensions (4 possible orientations)

