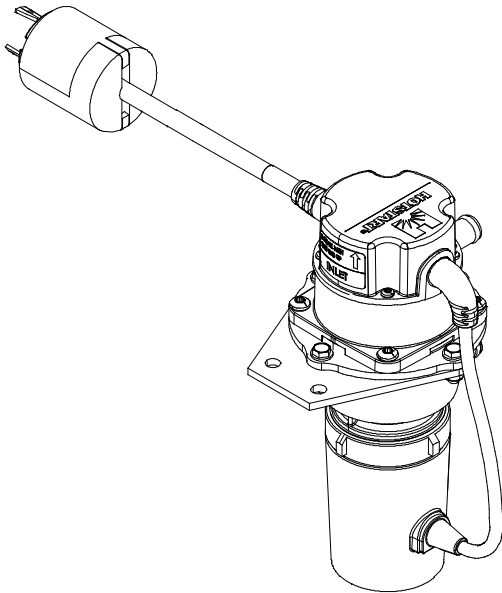
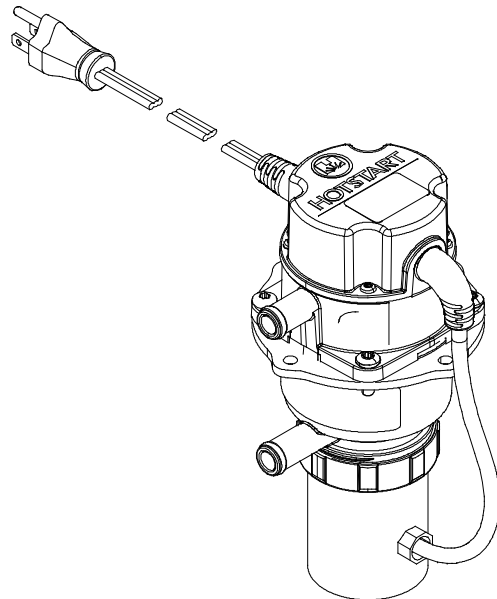


Engine Block Heater Kits

Block Heater with Bracket



Block Heater without Bracket

Block Heater Kit, Typical

Applicable Models

- 125REZGC/150REZGC
- 125RZGC/150RZGC
- 250RZXB
- 250REZXB
- 300REZXC

Standard Features

- UL- C/US listed (E250789)
- CE compliant
- Controls for automatic operation
- Compact design
- Easy to install

Description

The engine block heater kit heats the engine coolant in cold ambient, warming the cylinders, oil, and charge air circuit which all help to give a faster starting time. The engine block heater has a thermostat, pump, and temperature control system. The pump circulates warm coolant into the engine and supplies constant heating to the engine. The engine block heater kit helps to extend element life and gives a significant reduction in electrical consumption.

The engine block heater has a fixed setting thermostat that turns ON when the engine coolant temperature reaches 38°C (100°F) and turns OFF when the engine coolant temperature reaches 49°C (120°F).

The engine block heater kit is recommended for ambient temperatures below 10°C (50°F).

The engine block heater kits are available in 120 V version.

Block Heater Specifications

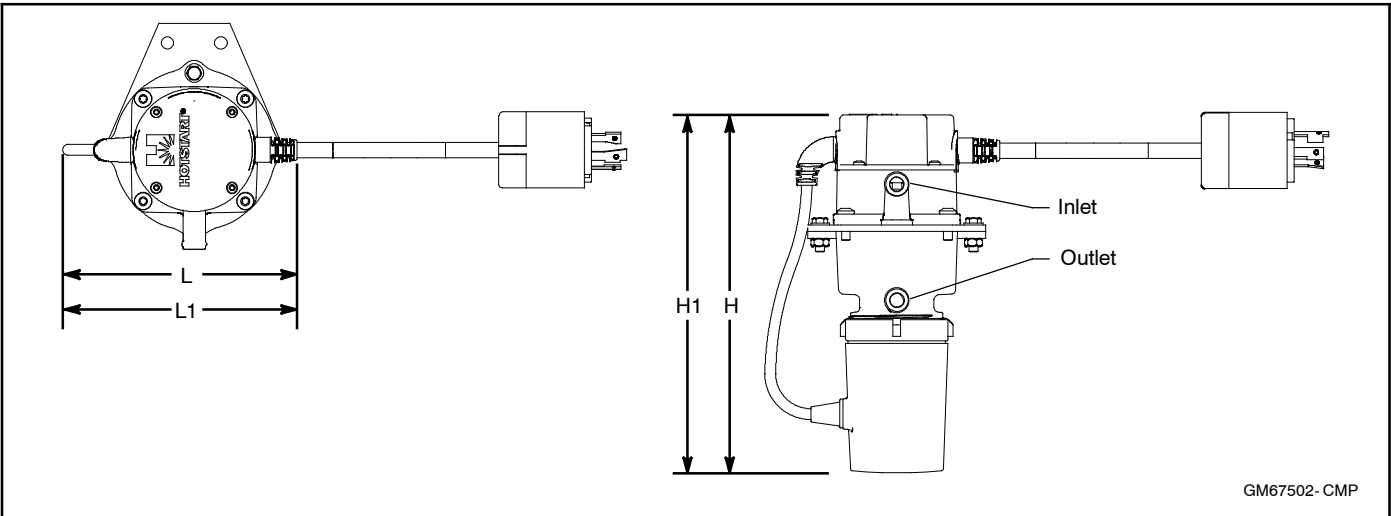
Heating Fluid	Water, Coolant Mix (50% Glycol/50% Water)
Thermostat Temperature Range	38° - 49°C (100° - 120°F)
Temperature High Limit	149°C (300°F)
Max. Pressure	3.5 GPM (0.79 m ³ /hr) @ 10 ft head (3 mWc)
Inlet/Outlet Plumbing	0.625 inch hose barb
System Ingress	IP44
Power Connection	NEMA Plug

Specifications

Block Heater Kit Number	Component	Watts	Voltage	Phase
GM105547- KA1	GM101193	2000	120	1
GM70703- KA1	GM67502	2500	120	1

Dimensions and Weights

Block heater (with bracket) size, L x H, mm (in): 255 x 167 (10.0 x 6.6)
 Block heater (without bracket) size, L1 x H1, mm (in): 230 x 164 (9.0 x 6.4)
 Weight, kg (lb): 1.6 (3.5)



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