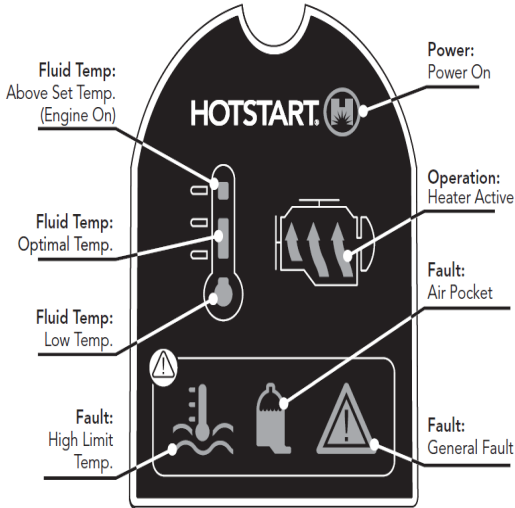




# HOTSTART™ THE LATEST ENGINE BLOCK FROM HOTSTART



## ENGINE READINESS AT A GLANCE

Indicator lights display current heater operation and temperature status, so you can be sure your engine is always ready to start.

## VARIABLE POWER OUTPUT

The EVRHEAT Series 20 adjusts output wattage in response to fluid temperature changes as little as 1 °F, resulting in increased temperature uniformity and eliminating nuisance low temperature alarms.

## EASY TROUBLESHOOTING

If a fault condition arises, the heating system detects the problem and deactivates before any damage occurs – minimizing heater downtime, repair costs, and warranty expenditures.

## FLEXIBLE INSTALLATION

An innovative mounting bracket design and a swivel-mounted inlet allows quick heater installation in a convenient, accessible location.

## LOWER TOTAL COST OF OWNERSHIP

The combination of the solid state temperature controls with its debris-resistant forced circulation pump makes for an exceptionally robust engine heating solution that is up to 45% more efficient than standard thermosiphon heaters<sup>1</sup>.

**EVR20F-11211-N00 = 120 Vac 1.65 kW**

**EVR20F-21011-N00 = 240 Vac 2.5 kw**