

FLAME 115 RADIANT HEATER



\$1,099

(Regularly \$1,699, Qty. Limited)

The Flame 115 Radiant Heater is an outstanding addition to your winter tool arsenal. The innovation of the Flame 115 Infrared Heater lies in the elimination of the refractory material cone that surrounds the conical combustion chamber that is typical of competitors' units. The Flame 115 features a metallic, forced air insulation pocket between the combustion chamber and the external protection cone. The cooling air is blown through the pocket by the burner fan and pushed into the environment being heated. This method of heating effectively serves as a hybrid style of heating through the use of radiant and forced air heat. This innovative technology overcomes the well known problem of fragility within the cone of competitors' models while providing a safer unit when in operation due to the air insulated cone.

Features:

- 115,000 BTU Output
- 13 Hour Run Time
- 0.85 Gal/Hr fuel Consumption Rate
- 99.9% Combustion Efficiency
- Dual Heating Method
- Adjustable Tilt
- Sliding Floor Shield
- Poly Carbon Shock Proof Tank
- Low Noise Level
- 91 lbs Dry Weight
- CSA Approved
- 2 PPM CO Emissions
- Operating Amp Draw at 2.14 A - Startup Spike Approximately 4 A
- Thermostat Outlet Provided (*Thermostat Sold Separately*)

Recommended Accessories

- Thermostat w/33' Cord (Part #48.7101)
- Flame 115 Annual Maintenance Kit (Part #48.7272)

Approved Fuels

- Kerosene or Jet Fuel at -4° F or Below
- Diesel Winter Blend between 32° F to -4° F
- Diesel #2 or Off-Road Diesel for 32° F or Above
- **No Bio-Diesel**

