

FROST

Fighters

ICE



Portable Vented Heaters

- Construction
- Industry
- Mining
- Aviation
- Agriculture
- Military

MODELS OHV 350 and OHV 500

Features:

- 409 stainless steel heat exchanger
- Easy switchover from propane to natural gas
- International ETL approval
- High efficiency burner & heat exchanger
- Quiet operation
- Easy mobility

Clean, Safe, Reliable Portable Heat – wherever you need it – indoors or out!

FROST

Fighters



**INDUSTRIAL
COMMERCIAL
EQUIPMENT
MANUFACTURING LTD.**

685 Berry Street
Winnipeg, MB R3H 0S4
Toll Free: 1-888-792-0374
Direct: (204) 775-8252
Fax: (204) 783-6794
Website: www.frost-fighter.com
Corporate: www.ice-ww.com

*Clean, Safe,
Economical,
High Capacity
Heating anywhere
you want it!*

- *Clean burning flame retention burner.*
- *Vented burning for safe use in confined areas.*
- *Independent fan and combustion air feeds ensure quick winter starts. No heated air led off for combustion or lost up the flue.*
- *Service is a breeze.*
- *Fast parts supply.*

Unlike a direct-fired heater, the Frost Fighter provides clean air, free from moisture and contaminated fumes. Quick connect ducts attach to the front cap outlets and enable the user to disburse the heated air over a large area, with an optional remote thermostat control for maintaining desired temperature levels.

The Frost Fighter is portable and simple to operate – all parts have easy access for quick service and routine maintenance.

With over 35 years of proven reliability and rugged durability even in extreme climates, the Frost Fighter continues to be a leader for temporary heating needs.

Meets OSHA Standards

Specifications

Model	OHV 350-11 OIL	OHV 500 OIL	OHV 350 LP/NG	OHV 500 LP/NG
Code Number	47003	47004	47005	47006
Capacity	320,000 BTUs	420,000 BTUs	350,000 BTUs	450,000 BTUs
Heated Air (w/out duct)	2,500 CFM	3,100 CFM	2,500 CFM	3,100 CFM
Discharge Temp.	200° F with duct creating 0.4" static pressure	180° F with duct creating 0.5" static pressure	220° F with duct creating 0.4" static pressure	220° F with duct creating 0.5" static pressure
Fuel	Fuel Oil*	Fuel Oil*	Propane/ Natural Gas	Propane/ Natural Gas
Tank Capacity	35 Imperial – 42 U.S. gallons (18 Hours)	35 Imperial – 42 U.S. gallons (14 Hours)	Not Applicable (Storage Box)	Not Applicable (Storage Box)
Nozzle Size/ Pressure	2.0 U.S. GPH @ 125 psi	2.5 U.S. GPH @145 psi	LP/NG - 1.8"w.c.	LP/NG - 2.8"w.c.
Burner Motor (115V, 60 cycle)	1/4 HP, 3450 RPM	1/4 HP, 3450 RPM	1/4 HP, 3450 RPM	1/4 HP, 3450 RPM
Fan Motor (115V, 60 cycle)	1/2 HP, 1800 RPM	1 HP, 3450 RPM	1/2 HP, 1800 RPM	1 HP, 1800 RPM
Net Weight (approx.)	400 lbs	400 lbs	400 lbs	400 lbs
Shipping Weight (approx.)	460 lbs	460 lbs	460 lbs	460 lbs
Finish	Powder Coat	Powder Coat	Powder Coat	Powder Coat
Assembly Material	Color Bond/ Satin Coat	Color Bond/ Satin Coat	Color Bond/ Satin Coat	Color Bond/ Satin Coat
Flue Size	6" diameter	6" diameter	6" diameter	6" diameter
Heavy Duty Tires	16" diameter	16" diameter	16" diameter	16" diameter
Air Outlets - Optional One 16" diameter	Standard - Two 12" diameter	Standard - Two 12" diameter	Standard - Two 12" diameter	Standard - Two 12" diameter
Dimensions crated (LxWxH)	70" x 35" x 50" 83" x 37" x 52"	70" x 35" x 50" 83" x 37" x 52"	70" x 35" x 52" 83" x 37" x 52"	70" x 35" x 52" 83" x 37" x 52"
Approval	CSA	CSA	ETL	ETL

*No. 1 fuel oil or kerosene is recommended when the ambient temperature is less than 8°F (-10°C)
Discharge temperature (@50°F ambient). *Specifications are subject to change without prior notice.*

Optional Equipment:

Canvas duct
LP/NG Hose

Lifting Harness

Remote Thermostat
3' Stack w/China Cap

Your dealer/distributor is:

