City of Portland, Maine - Bui	ilding or Use ]	Permit Applicatio	n Per	rmit No:	Issue Date:	CBL:	
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716						375 C0	01001
Location of Construction: Owner Name:			Owner	r Address:		Phone:	
21 AUBURN ST	A & D REAL	<b>FY LLC % WINSLO</b>	5 MI	ILITIA DR			
Business Name:	Contractor Name	:	Contractor Address: Phone				
	TRB Develop	nent Group/ William	36 Londonderry Turnpike Hooksett 60		tt 60369985	500	
Lessee/Buyer's Name	Phone:		Permi HV	t Type: AC			Zone: BZ
Past Use:	Proposed Use:	CVS	Permit Fee: Cost of Work: CE			CEO District:	
Commercial - Connected w/	Commercial -	Connected w/			\$0.00	5	
permit# 090976 permit# 09097		6 - install a Frost Gallon <del>: propune</del> tank ひし	FIRE DEPT: Approved INSPECTION: Denied Use Group: Juil Type! Use Group: Juil Type! UNUSAUUTION: Use Group: Juil Type! USE Group: Juil Type! US				Type Heat 2003
Proposed Project Description: install a Frost Fighter w/ 42 Gallon p	propane tank for t	emp heat	Signat PEDE		11 1	ature: Mb 1	2/18/29
			Action	n: 🗌 Approv	ed 🗌 Approved	w/Conditions	Denied
			Signa	ture:		Date:	
1 1	applied For: 8/2009			Zoning	Approval		
1 This normit application does not		Special Zone or Revi	ews	Zonin	g Appeal	Historic Pres	ervation
<ol> <li>This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.</li> </ol>		Shoreland		Variance		Unin Distric	ct or Landmark
<ol> <li>Building permits do not include plumbing, septic or electrical work.</li> </ol>		Wetland		Miscellaneous		Does Not Require Review	
3. Building permits are void if wor within six (6) months of the date		Flood Zone		Conditio	nal Use	Requires Rev	view
False information may invalidat permit and stop all work.	-	Subdivision			ation	Approved	
PER! IIT ISSI	JED	Site Plan			d	Approved w/	Conditions
PE110 21 200	9		▶	Denied		Denied	$\square$
v * ``		Date	09	Date:		Date:	$\mathcal{I}_{-}$
City of Port	and		- /				

#### **CERTIFICATION**

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE



FILL IN AND SIGN WITH INK

## APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

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-	030	2	1	JET 9	

City of Portland

### To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location / CBL 375 COO1001	Use of Building (VS PHARMACY Date 12/18/2009
Name and address of owner of appliance TRB DEVELOPMEN	T GROUP 36 LONDONDERRY TURNFIKE,
HOOKSETT NH 03106	
Installer's name and address TRB DEVELOPMENT GLOU	
HOOKSETT NH 23106	Telephone $(603) 670 - 3373$
Location of appliance:	Type of Chimney:
Basement   Floor	Masonry Lined
Attic Roof	Factory built
Located outside on tobsitte	
Type of Fuel:	$\Box$ Metal $G''$ DUCT
🗆 Gas 🗹 Oil 🗆 Solid	Factory Built U.L. Listing
Appliance Name: FRUST FIGHTER ILE	Direct Vent No. 2 Contract Con
U.L. Approved 🗹 Yes 🗅 No	Type
	Factory Built U.L. Listing
Will appliance be installed in accordance with the manufacture's	Type of Fuel Tank
installation instructions? 🗹 Yes 🛛 No	
	Gas Gas
IF <u>NO</u> Explain:	
	Factory Built U.L. Listing Direct Vent Type
The Type of License of Installer:	Number of Tanks
Master Plumber #	
Solid Fuel #	Distance from Tank to Center of Flame feet.
• Oil #	
Gas #	Cost of Work: \$
• Other	Permit Fee: S
- PORTABLE HEATER INSTALLER NOT NEEDED	
Approved	Approved with Conditions
Fire:	See attached letter or requirement
Ele.:	*
Bldg.:	
	Inspector's Signature Date Approved
Signature of Installer (Mx /) couch	
White - Inspection Yellow File Pi	ink - Applicant's Gold - Assessor's Copy

City of Portland, Maine - Buil	U		Permit No: 09-1422	Date Applied For: 12/18/2009	CBL:
389 Congress Street, 04101 Tel: (	207) 874-8703, Fax: (2	207) 874-87			375 C001001
Location of Construction:	Owner Name:		Owner Address:		Phone:
21 AUBURN ST	A & D REALTY LLC	% WINSLO	5 MILITIA DR		
Business Name:	Contractor Name:		Contractor Address:		Phone
	TRB Development Gro	oup/ William	36 Londonderry T	urnpike Hooksett	(603) 699-8500
Lessee/Buyer's Name	Phone:		Permit Type:		<u> </u>
			HVAC		
Proposed Use:		Prop	osed Project Description:		
Commercial - Connected w/ permit# w/ 42 Gallon oil tank for temp heat	090976 - install a Frost F	ighter inst	III a Frost Fighter w/	42 Gallon oil tank fo	r temp heat
Dept: Zoning Status: A Note:	approved	Reviewe	r: Marge Schmucka	al Approval D	ate: 12/18/2009 Ok to Issue: 🗹
<b>Dept:</b> Building <b>Status:</b> A <b>Note:</b> 1) Installation shall comply with 200	Approved with Condition 03 International Mechani		er: Jeanine Bourke State of Maine Oil ar	Approval D ad Solid Fuel Board I	Ok to Issue: 🗹
Note:	approved with Condition		er: Capt Keith Gautr	reau Approval D	ate: 12/18/2009 Ok to Issue: 🗹
1) Follow all manufacturers instruct					
2) Install shall comply with NFPA 5 A compliance letter is required.	8				

#### Comments:

12/18/2009-gg: permit closed due to lapse of time. Gg

# Portable Vented Heaters

- Construction
- Industry
- Mining
- Aviation
- Agriculture

r.q

Military



# MODELS OHV 350 and OHV 500

FROS

## 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

<u>Heat – wherever you need</u> Clean, Safe, Reliable Portable

603-296-0201





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.fce-ww.com

## Gean, Sone, 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.

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# Meets OSHA Standards

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
Dis <b>charge Tem</b> p.	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 Off*	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			
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 *No. 1 fuel oil or kero Discharge temperature			ETL erature is less than 8°F	

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:

1020-962-209

