City of Portland, Maine - Building or Use Permit Applicatio				۱ [Permit No: Issue Date:		te:	CBL:			
389 Congress Street, 04101 Tel: (6/02/20	06	275 I017001				
Location of Construction:	Owner Name:			0v	Owner Address:				Phone:		
93 Warwick St	Juhl Susan A & Edward H Jts			93 Warwick St							
Business Name:	Contractor Name:			Contractor Address:					Phone		
n/a	Dead River Co	ompany		PO Box 467 Scarborough				2078839515			
Lessee/Buyer's Name	/Buyer's Name Phone: n/a			Permit Type:					Zone:		
			HVAC								
Past Use:	Proposed Use:			Permit Fee: Cost of Work:			o rk:	CEO District:			
		/ Install 275 gallon		[\$39.	00 [\$1	600.00		3	
	replacement ta	OF BU	ULDING INSPEC		IRE DEPT:		Approved Denied	INS F U C (sroup:	_	2006
Proposed Project Description: Install Heating System		JUN	,	Si TE	gnature: CDES TRIAN ction: A gnature:	ACTIV		Signa STRIOT	(PIA)	ditions	TI AND Denied
Permit Taken By:Date Applied For:GG06/02/2006			Zoning Approval								
 This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. 		Special Zone or Reviews		<u> </u>	Zoning Appeal			Historic Preservation			
		Sh	oreland	Variance				Not in District or Landmark			
2. Building permits do not include plumbing, septic or electrical work.		W6	etland	Miscellaneous			Does Not Require Review				
 Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work 		Flood Zone			Conditional Use			Requires Review			
		Subdivision			Interpretation				Approved		
				Approved				Approved w/Conditions			
		Maj [Minor MM		De	enied				Denied	
		late:			late				Date:		

CERTIFICATION

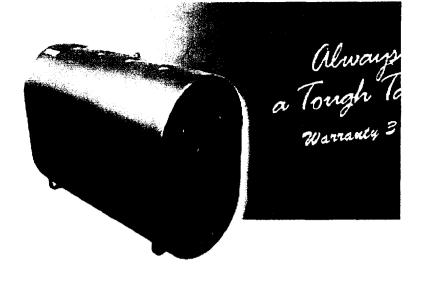
I hereby certify that I am the owner of record of the named property, or that the proposed work **is** authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In 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	DIGN WITH INK
APPLICATION	FOR PERMIT
	VER EQUIPMENT JUN - 2 2006
	15 ION CITY OF PORTLAND
TO THE INSTITUTION OF DUILDINGS, FORILAND, WE.	
accordance with the Laws of Maine, the Building Code of th	all the following heating, cooking or power equipment in the City of Portland, and the following specifications:
Location / CBL 93 Warwick St. Name and address of owner of appliance Susan Juhl	Use of Building residential Date 5/31/06
Installer's name and address Dead River 6. 73 Pleas	Telephone 207.883-9515
Location of appliance:	Type of Chimney:
Basement D Floor	Masonry Lined
Attic Roof	Factory built
Type of Fuel:	Metal
🗆 Gas 🗴 Oil 🖬 Solid	Factory Built U.L. Listing #
liance Name:	Direct Vent
U.L. Approved 🖸 Yes 📮 No	Type uL#
Will appliance be installed in accordance with the manufacture's	Type of Fuel Tank
installation instructions? \Box Yes a No	🔀 Oil
IF NO Explain:	Gas
	Size of Tank 275 (replacement)
The Type of License of Installer:	Number of Tanks
Master Plumber #	
Solid Fuel # Δ Oil # $MS30008108$	Distance from Tank to Center of Flame M_{10} 5 feet.
G as #	Cost of Work: \$ <u>600.00</u>
• Other	Permit Fee: \$ <u>39,00</u>
Approved	Approved with Conditions
Fire:	See attached letter or requirement
Ele.:	
Bldg.: Signature of Installer Orad Rurer Co. by Jume	Inspector's Signature Date Approved
	nk - Applicant's Gold - Assessor's Copy

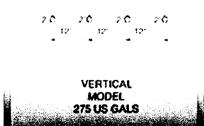


Limited Partnership



UL 80 Domestic Oil Tanks

#PRODUIT	MODELS	۵	MENSIO	NS	GAUGE	WEIGH
		н	w	L]		
2090	120 us gak vertical	47"	23"	30"	12 ga	165 lb
2095	120 us gals horizontal	23*	47*	30"	12 ga	165 lb
2080	138 us gals vertical	44"	27"	30"	12 ga	175 lb
2085	138 us gals horizontal	27"	44"	30*	12 ga	175 ib
2070	220 us gats vert /stubbles	44*	27"	48 *	12 ga	240 lb
2075	220 us gals horizontal	27	44"	48"	12 ga	240 lb
2020	240 us gals narrow/vert.	47"	23"	60"	12ga	260 lb
2025	240 us gak narrow/horiz.	23"	47"	60"	12ga	260 lb
2040	275 us gals vertical	44"	27"	60"	12 ga	280 lb
2045	275 us gals horizontal	27"	44"	60"	12 ga	280 lb
2050	330 us gals vertical	44"	27"	72"	12 ga	320 ib
2055	330 us gals horizontal	27"	44"	72 °	12 ga	320 lb



TECHNICAL SPECIFICATIONS

- o Steel ASTM A-569
- o Female openings NPT
- o Tested at pressure 5 to 7 PSIG
- o UI 80 label
- Operation at atmospheric pressure only
- Also available UL 142 labeled on 275 & 33 gals (including a 3" diameter emergency v opening). Other models on request only.

2 C 2 C 2 C 2 C 2 C

HORIZONTAL
MODEL
275 US GALS

Installation and maintenance guidelines for aboveground domestic fuel oil tanks (PDF

OUTSIDE FINISH

- o Preparation: Washed and phosphated
- o Electrostatic powder paint "black or gray".

GENERAL CHARACTERISTICS

- o Always a tough tank
- o Welded lapjoint: the strongest one
- o Ergonomic handle on each head for easy handling

NEW PRODUCTS:

o 275 gals. UL 80 labelled 10 gauge shell &

IN REFERENCE TO: UL LISTING

UL Listing: Requires outlet opening of 1/2" minir to be located underneath the tank only. Requires openings to be 2" minimum diameter. Tanks whic not meet above requirements cannot be UL 80 la

NOTICE: N.F.P.A. Codes. UL and Granby Steel Tanks requiret these tanks be lusted at job site before being put in service. To te tank, apply internal air pressure of not less than 3 **PSIG** or more **t PSIG** and soap all seams and welded areas. Warning: Over pressurization may cause tank to fail.

