City of Portland, Main	ne - Building or Use	Permit Applicatio	n Pern	nit No:	Issue Date:		CBL:	
389 Congress Street, 041	01 Tel: (207) 874-870	3, Fax: (207) 874-871	6	08-1515			406 F0	58001
Location of Construction: Owner Name:			Owner	Address:			Phone:	
22 STEPPING STONE LN	INJAC TATJ	ANA & IGOR INJAC	11 HU	JNTINGTO	ON AVE			
Business Name: Contractor Name		e:	Contra	ctor Address:			Phone	
	Caron & Wal	tz	321 L	incoln Stree	et South Portl	and	nd 2077992228	
Lessee/Buyer's Name	Phone:		Permit HVA					zone: RJ
Past Use:	Proposed Use:		Permit	Fee:	Cost of Work	CE	O District:	7
single Family Home	Single Family	Home - install a		\$160.00	\$13,923	.00	4	
		DV boiler w/ 275	FIRE I	DEPT:	Approved I Denied	NSPECTI Use Group	10N: R3 L(~M	Type:HV/ 13) 1 Bourd 2/4/02
Proposed Project Description: install a smith #8w3t-DV b	oiler w/ 275 gallon tank		Signatu	ıre:		JT MO Signature:	ine di In 1	1 Bound
			Action: Signatu		ved Appro	oved w/Cor	nditions	Denied
Permit Taken By: Idobson	Date Applied For: 12/04/2008			Zoning	g Approval			
1. This permit application	does not preclude the	Special Zone or Revi	ews	Zoni	ng Appeal		Historic Pres	ervation
Applicant(s) from meeting applicable State and Federal Rules.		Shoreland		Varianc	e		Not in Distri	ct or Landmark
2. Building permits do no septic or electrical wor		Wetland		Miscell	aneous	Ľ	Does Not Re	quire Review
3. Building permits are void if work is not started within six (6) months of the date of issuance.				Conditi	onal Use		Requires Rev	view
False information may invalidate a building permit and stop all work		Subdivision			tation		Approved	
FERIAIT	15SUED	Site Plan			ed		Approved w/	Conditions
DEC		Maj Minor MM		Denied			Denied	
CITY		1214		Sut.		Date.	<u>-194</u>	

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

City of Portland, Maine - Bu	ilding or Use Permi	t		Permit No:	Date Applied For: 12/04/2008	CBL:
389 Congress Street, 04101 Tel:	(207) 874-8703, Fax: ((207) 87	4 -8 716	08-1515	12/04/2008	406 F058001
Location of Construction:	Owner Name:		(Owner Address:		Phone:
22 STEPPING STONE LN	INJAC TATJANA &	IGOR IN	JAC	11 HUNTINGTON	N AVE	
Business Name:	Contractor Name:			Contractor Address:		Phone
	Caron & Waltz			321 Lincoln Street	South Portland	(207) 799-2228
Lessee/Buyer's Name	Phone:		i	Permit Type:		
				HVAC		
Proposed Use:			Propose	d Project Description:	· · · · · · · · · · · · · · · · · · ·	
tank						
Dept: Zoning Status:	Not Applicable	Rev	viewer:		Approval Da	ate:
Note:						Ok to Issue: 🗹
Dept: Building Status:	Approved with Condition	ns Re v	viewer:	Tom Markley	Approval Da	ate: 12/04/2008
Note:						Ok to Issue: 🗹
1) Installation shall comply with 20	003 International Mechan	ical Code	and Sta	ate of Maine Oil an	d Solid Fuel Board L	aws and Rules
 Application approval based upo and approrval prior to work. 	n information provided by	y applicar	nt. Any	deviation from app	roved plans requires	separate review



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

•		
		1

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

White - Inspection

Yellow - File

Pink - Applicant's

Gold - Assessor's Copy

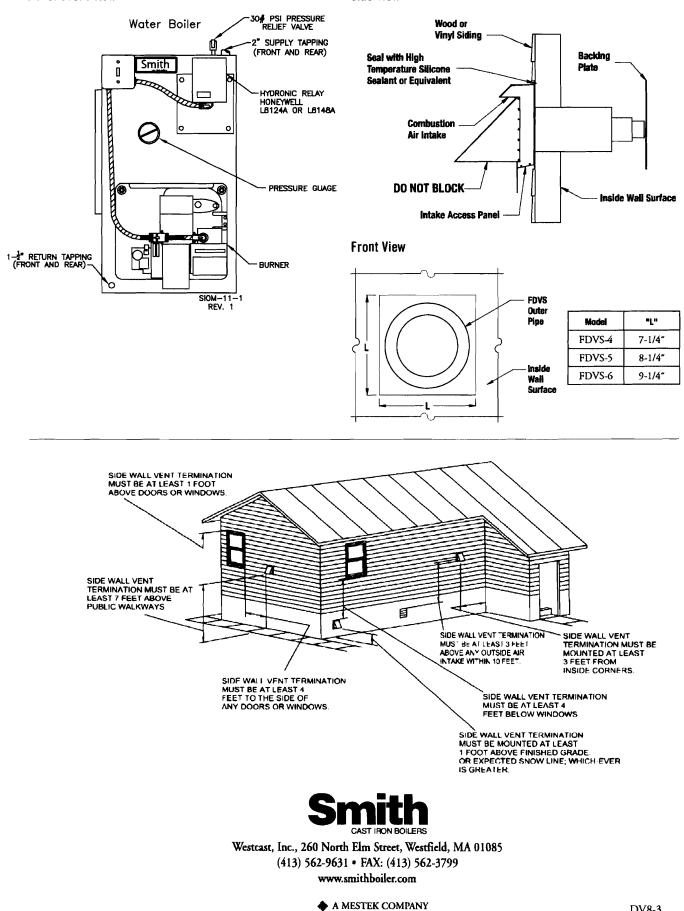
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

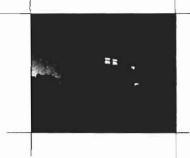
Location / CBL	Use of Building Date Date
Name and address of owner of appliance INSAC RESID	Use of Building Date 12-3-08 DENCE, 22 STEPHING STONE LANE (LOTB)
	E 04103
Installer's name and address (4000 + Waltz.	
321 Linclow St. So. Portand 04106	Telephone799-2227
Location of appliance:	Type of Chimney:
□ Basement Z Floor	Masonry Lined
Attic Roof	Factory built
Type of Fuel:	Metal
Gas Z Oil Golid	Factory Built U.L. Listing #
Appliance Name: 5mith # 9W3T-DV	Direct Vent
U.L. Approved 🛛 Yes 🗅 No	Type staluless Steef UL#
Will appliance be installed in accordance with the manufacture's	Type of Fuel Tank
installation instructions? 🔎 Yes 🛛 No	Dil
	Gas
IF <u>NO</u> Explain:	
	Size of Tank
The Type of License of Installer:	Number of Tanks
Master Plumber #	
Solid Fuel # <u>M53005775</u>	Distance from Tank to Center of Flame feet.
• Oil #	Cost of Work: \$ 13,923
Gas #	
• Other	Permit Fee: \$
Approved	Approved with Conditions
Fire:	See attached letter or requirement
Ele.:	- See almonder for or requirement
Bldg.:	
	Inspector's Signature Date Approved
Signature of Installer	

DV-8 series



Side View







DV-8 FEATURES

- Direct vent
- Packaged, durable cast iron sectional heat exchanger
- Oil fired
- High efficiency flame retention burner
- 4 inch concentric vent termination
- High temperature impregnated rope
- Gas tight clean out cover
- Inputs 91-150 MBH
- Outputs 79-130 MBH water
- Domestic hot water option (water only)



DV-8series Direct Vent Boiler

The Smith DV-8 Series is designed for homes that have efficient tight construction. It features easy to install concentric sidewall venting with 15 feet of double wall insulated stainless steel flexible vent pipe where a conventional chimney is not needed.

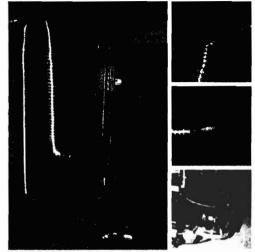
The DV-8 is also ideally suited for the retrofit of older homes where the chimney is unusable or homes being converted from electric resistant type heating.

Optional Domestic Hot Water

Enjoy ample low-cost domestic hot water without the expense of a separate water heater. Designed for installation in minutes and hassle-free removal for cleaning, the optional tankless heater is capable of producing up to 3.3 gallons of domestic water per minute.



Available for Steam Application (no tankless heater option)



Built and Backed for a Lifetime Without question, cast iron construc-



tion offers superior durability and longer life. Each DV-8 Series section is pressure tested and retested upon assembly. Your complete satisfaction on all Series 8 boilers is backed by a lifetime warranty* and our commitment to excellence. *See warranty statement for complete details.

Ratings & Burner Capacities								
Boiler	D.O.B. Heating	I=B=R Burner		ľ	I=B=R Net Ratin	8		
Model	Capacity	acity Capacity Water Steam			A.F.U.B. %			
Number	MBH	GPH	MBH	MBH	MBH	Sq. Ft.	Water	Steam
DV-8-*-3L	91	0.75	105	79	68	283	86.2	85.6
DV-8-*-3H	113	0.95	133	98	84	350	84.1	83.4
DV-8-*-4L	133	1.10	154	116	99	416	86.2	85.5
DV-8-*-4H	150	1.25	175	130	112	467	85.4	84.7

Tankless	Water	Heater	Capacities

Boiler Model Number	Firing Rate (GPH)	Intermittent Flow GPM	Continuous Flow GPM
DV-8-*-3L	.75	2.5	1.75
DV-8-*-3H	.95	2.5	2.0
DV-8-*-4L	1.00	3.3	2.5
DV-8-*-4H	1.25	3.3	2.9