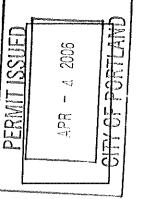
City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716 Location of Construction: 17 CHESTNUT ST Business Name: Contractor Name: Pine State Plumbing & Heating Lessee/Buyer's Name Phone:	Iding or Use I (207) 874-8703.  Owner Name: CHESTNUT S Contractor Name: Pine State Plum Phone:	ling or Use Permit Application 07) 874-8703, Fax: (207) 874-8716 Owner Name: CHESTNUT STREET METHODIS Contractor Name: Pine State Plumbing & Heating Phone:	Permit No:  06-0388  Dwner Address: 11 CHESTNUT ST  Contractor Address: PO Box 6308 Scarb PO Box 6308 Scarb	Istie Date: 110SU	DEBL: 027 C011001  Phone:  Phone 2073212261  Zone:
Past Use: Commercial Offices	Proposed Use: Commercial O FI natural gas	roposed Use: Commercial Offices/ Baxi Luna 310 FI natural gas	Permit Fee: Cost of Wo \$192.00 \$19,0  FIRE DEPT: Approved  Denied	DNSPEC Use Gro	O District:  1  DN:  Typ
Proposed Project Description: Baxi Luna 310 FI natural gas			OI OI	Signature:  TTES DISTRICT (P.A.D.)  Approved w/Conditions	Denied
Permit Taken By:  Date A	3/22/01 Date Applied For:		Signature:  Zoning Approval		Date:
permit application doe licant(s) from meeting a rral Rules.	preclude the cable State and	Special Zone or Reviews  Shoreland	S Zoning Appeal  Variance		Historic Preservation  Not in District or Landmar
<ol><li>Building permits do not include plumbing septic or electrical work.</li></ol>	plumbing,	☐ Wetland	Miscellaneous		Does Not Require Review
3. 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.	k is not started of issuance.	Flood Zone	☐ Conditional Use☐ Interpretation		Requires Review Approved
		Site Plan  Maj Minor MM	Approved		Approved w/Conditions Denied
			Dai	Date:	Any exterior was
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.	record of the nar o make this applion or work described as covered by suc	CERTIFICATION ned property, or that the pration as his authorized again the application is issue the permit at any reasonables.	N proposed work is authors agent and I agree to corsied, I certify that the coble hour to enforce the	orized by the ow aform to all appli ade official's auth provision of the	the owner of record and that all applicable laws of this ial's authorized representative on of the code(s) applicable to
SIGNATURE OF APPLICANT RESPONSIBLE PERSON IN CHARGE OF V	ORK, TITLE	ADDRESS		DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE	ORK, TITLE		T THE TAXABLE STATES OF THE TAXABLE STATES OF THE TAXABLE STATES OF TAXABLE STATES O	DATE	PHONE



FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT



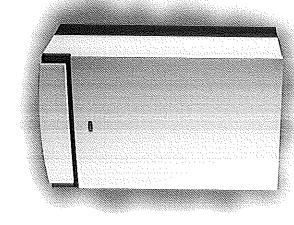
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

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:

Fire:  Ele::  Bldg::  Bldg::  Signature of Installer  Approved  Approved  Approved	The Type of License of Installer:    Master Plumber #   Solid Fuel #   Gas # PNT 1197   Gas	Appliance Name: 30 F.  U.L. Approved Singuistry Yes No  Will appliance be installed in accordance with the manufacture's installation instructions? Singuistry Yes No  IF NO Explain:	Location of appliance:    X   Basement	Mor of appliance Charter to the start of the
Approved with Conditions  See attached letter or requirement  Inspector's Signature  Date Approved	Number of Tanks  Number of Tanks  Nimber	Type of Fuel Tank	Type of Chimney:   Masonry Lined Factory built  Metal Factory Built U.L. Listing #	Use of Building Office Space Date 3-22-06  Shall Corrolly of 107074  Telephone 521-226

City of Portland, Maine - Building or Use Permit	ilding or Use Permit	77 071 071	Permit No: 06-0388	Date Applied For:	CBL:
Location of Construction:	Owner Name:		Owner Address:		Phone.
17 CHESTNUT ST	CHESTNUT STREET METHODIS		11 CHESTNUT ST		* PROTES
Business Name:	Contractor Name:		Contractor Address:		Phone
THE STATE OF THE S	Pine State Plumbing & Heating		PO Box 6308 Scarborough		(207) 321-2261
Lessee/Buyer's Name	Phone:	I	Permit Type:		THE PARTY OF THE P
			HVAC		
Proposed Use:		Proposed	Proposed Project Description:		
Commercial Offices/ Baxi Luna 310 FI natural gas	FI natural gas	Baxi L	Baxi Luna 310 FI natural gas	jas	
Dept: Zoning Status: .  Note:	Status: Approved with Conditions	Reviewer:	Reviewer: Ann Machado	Approval Date:	ite: 03/27/2006
1) ANY exterior work requires a separate review and approval thru Historic Preservation	parate review and approval	thru Historic F	reservation		
Dept: Building Status: 1 Note:	Status: Not Applicable	Reviewer:	Mike Nugent	Approval Date:	ite: 03/31/2006
1) The installation must comply with the State of Maine Gas Regulations	h the State of Maine Gas Re	egulations.			
Dept: Fire Status: . Note:	Status: Approved with Conditions	Reviewer:	Cptn Greg Cass	Approval Date:	ite: 03/30/2006 Ok to Issue:
1) Install shall comply with NFPA 54	4				
		i			

# Gas-fired wall hung boilers



# FEATURES

- Electronic flame modulation
  Electronic ignition
  COMFORT position

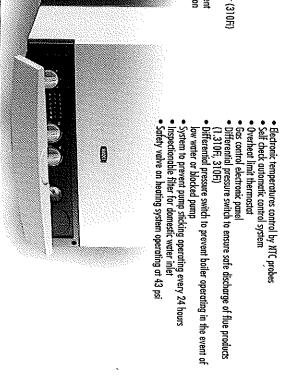
- system
  Pump overrun
  Anti-frost device

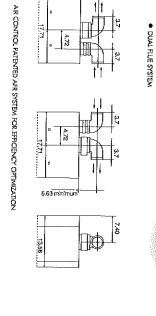
- Gas pressure governor
- Automatic by-pass Radio interference filtering
- on heating circuit

  Outdoor probe option

SAFETY DEVICES

- Temperature control by NTC probes
  Stainless steel DHW heat exchanger (310Fi)
  Stainless steel burner
  Circulating-pump with built-in air vent
  Gas valve with continuous modulation on heating and DHW systems





COAXIAL FLUE SYSTEM

5 63 minimum

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	5 12		
	6.53		

HF. heating system flow 6 3/4
HWO: domestic hot water outlet 6 1/2
GAS: gas inlet 6 3/4

domestic hot water inlet G 1/2 heating system return G 3/4

TECHNICAL DATA	DHW PRODUCTION	AINU SNILVAH
DESCRIPTION	HIN STOR	C. L. Villa
	796949	DOLC'T WING
Reduced heat input	45040	45071
	105776	17770
Reduced heat output	20/20	70770
imber	0.000	32400
gnilion	ala-type:	
Anti-frost device on heating circuit	Signification	electronic
Jin.	40	
	هد د	33
Regulation of water temperature in heating circuit	86/180	7.7
	86/113	86/113
maximum Dhw rate (\D\@7/°F)	33	22
er flow rate	0.44	9.00
	900	
	116	
	30.04	30 04
WIGHT.	17,71	77.77
in a septiment of the s	13.58	13.58
roaxia/ duai ilhe inbe	2.36-3.93/3.14	2.36-3.93/3.14
wei weight	90	86
on the	natural/LPG	natural/LP6
Fannacy	120	120
	60	60
Bru/h/W	547/160	547/160













NORTH AMERICAN DISTRIBUTOR
Murathon International Inc.
1815 Sismet Road - Mississauga Ontario LAW 1P9 - CANADA
Tel. 800-461-4657 - www.wallhungboilers.com