

FILL IN AND SIGN WITH INK

TO THE AND THE PROPERTY OF THE
Inspections Division

Application for Heating, Ventilation, Air Condition (HVAC) Cooking or Power Equipment

	ORTLAN	
Date:	Inspections Division	

To the Inspector of Buildings, Portland Maine: The undersigned hereby applies for a permit to ince	stall the fall and a track
The Danding Code of t	stall the following HVAC, cooking or power equipment in the City of Portland, and the following specifications:
Address/CBL: 671-675 forest Artise of Name and Address of Owner (1884)	of Building Rost da D. Johnson
Name and Address of Owner: United USA L.	Ca (67/ Forest Mise Post
Name and Address of Owner: <u>United</u> USA L. 639 Farest Hue Partle	and lave, b
Installer's Name and Address: Van Vesvocher	15 32 Herediscle land
- Ovcey we, 04034	E-Mail: dolph System @gma'.
Location of Appliance: Basement Floor	Type of Venting: (Plan required for submittal) Masonry Lined
AtticRoof	Factory Built: Metal
Type of Fuel:	Factory Built UL Listing:
Gas Oil Solid	Direct Vent Type: UL #:
Appliance Name: Vicssungun	# of Tanks:
UL Approved: Yes No	Type of Fuel Tank:
Will appliance be installed in accordance with the	Gas Oil
manufacturer's installation instructions? Yes No	Size of Tank:
Type of License of Installer: Master Plumber #:	Distance from tank to center of flame:
Solid Fuel #:	
Oil#: 143 3000 2751 Gas#: HPN 7505	Cost of Work: \$ 12000
	1.1.
Other:	Permit Fee: \$ 146.00
Approved	Approved with Conditions
Fire:	☐ See attached letter or requirements
Blectric:	
Building:	
	Inspector's Signature Date Approved
lignature of Installer:	E:Mail:

Portland, Maine



Yes. Life's good here.



Jeff Levine, AICP, Director Planning & Urban Development Department

Tammy Munson, Director Inspections Division

HVAC / Power Equipment Application & Checklist

All of the following information is required and must be submitted. Checking off each item as you prepare your application package will ensure your package is complete and will help to expedite the permitting process.

1	A floor plan that includes structural details, size and dimensions of the floor and location where the equipment is going to be installed.
1	Information on how the unit is being vented & hanging details if appropriate.
	Details of the specific equipment being installed; ie; specifications and any heating technical specifications. (Often this information can be obtained from the manufacturer's spec sheet or retail advertisements.)
\times	A plot plan showing the shape and dimension of the lot, with the distance from the actual property lines, and the principal structure may be required.
	Proof of ownership is required if it is inconsistent with the assessors records.
	All documents as individual PDFs and named appropriately

All HVAC installations must be conducted in compliance with the IRC 2009 Building Code

Separate permits are required for plumbing and electrical installations, as required.

Separate permits are also required based on different properties (different Chart, Block and Lot.)

Permit Fee: \$30.00 for the first \$1000.00 construction cost, \$10.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.

Portland, Maine



Yes. Life's good here.



Jeff Levine, AICP, Director Planning & Urban Development Department

Tammy Munson, Director Inspections Division

Electronic Signature and Fee Payment Confirmation

Notice: Your electronic signature is considered a legal signature per state law.

By digitally signing the attached document(s), you are signifying your understanding this is a legal document and your electronic signature is considered a *legal signature* per Maine state law. You are also signifying your intent on paying your fees by the opportunities below.

I, the undersigned, intend and acknowledge that no permit application can be reviewed until payment of appropriate permit fees are *paid in full* to the Inspections Office, City

of Portland Maine by method noted below: Within 24-48 hours, once my complete permit application and corresponding paperwork has been electronically delivered, I intend to call the Inspections Office at 207-874-8703 and speak to an administrative representative and provide a credit/debit card over the phone. Within 24-48 hours, once my permit application and corresponding paperwork has been electronically delivered, I intend to hand deliver a payment method to the Inspections Office, Room 315, Portland City Hall. I intend to deliver a payment method through the U.S. Postal Service mail once my permit paperwork has been electronically delivered. Applicant Signature: Date: I have provided digital copies and sent them on: Date:

NOTE: All electronic paperwork must be delivered to <u>buildinginspections@portlandmaine.gov</u> or by physical means ie; a thumb drive or CD to the office.



Acknowledgment of Code Compliance Responsibility- Fast Track Project

	PORTLAND
Date:	Inspections Division 10/21/14

THE CE U	SE CPMCY
Physics 1994	
171. (TOTAL STATE OF THE
THIS PROJEC	T IS ELIGIBLE FOR FAST TRACK PERMITTING BECAUSE IT IS IN THE FOLLOWING CATEGORY /
CATEGORIES	(CHECK ALL THAT APPLY):
One	e/Two Family Swimming Pools, Spas or Hot Tubs
	e/Two Family Decks, Stairs and Porches (attached or detached) First Floor Only
One	e/Two Family Detached One Story Accessory Structures (garages, sheds, etc.) not to exceed 600sq ft
Hor	ne Occupations (excluding day cares)
One	Two Family Renovation/Rehabilitation (within the existing shell)
Atta	ched One /Two Family Garages /Additions/Dormers bearing the seal of a licensed design professional
code	sprinklered One and Two Family Homes (bearing the seal of a licensed design professional stating ecompliance) — MUST STILL RECEIVE LEVEL 1 SITE PLAN APPROVAL FROM PLANNING
One,	Two Family HVAC (including boilers, furnaces, heating appliances, pellet and wood stoves)
Inter	ior office renovations with no change of use (no expansions; no site work; no load bearing structural ges are eligible)bearing the seal of a licensed design professional stating code compliance
Inter	ior Demolition with no load bearing demolition
Ame	ndments to existing permits
Comprofe	mercial HVAC systems (with structural and mechanical plans bearing the seal of a licensed design issional stating code compliance)
Comi	nercial HVAC for Boilers/Furnaces/Heating Appliances
Comr	nercial Signs or Awnings
Exter	or Propane Tanks
Resid	ential or Commercial Subsurface Waste Water Systems (No Rule Variance Only)
Renev	val of Outdoor Dining Areas
Temp	orary Outdoor Tents and stages under 750 sq ft per tent or stage
	uppression Systems (Both non-water and water based installations)
	s over 6'-0" in height
Site w	ork only
Retain	ing walls over 4ft in height with stamped plans (or approval from inspection staff)
derstand th	at if the property is located in a historic district this application will also be reviewed by Historic

Pre: Date: 10 201 17



Acknowledgment of Code Compliance Responsibility- Fast Track Project



I,am the owner or duly authorized owner's agent of the property listed below
Physical Address
am seeking a permit for the construction or installation of:
Proposed Project Description
I understand that the permits obtained pursuant to this acknowledgement of code compliance responsibility will be in my name and that I am acting as the general contractor for this project. I accept full responsibility for the work performed.
I am submitting for a permit authorized by the State of Maine Uniform Building and Energy Code (MUBEC), Fuel Board Laws and Rules and all locally adopted codes and standards applying to Plumbing, Electrical, Fire Prevention and Protection in anticipation of having it approved or approved with conditions. I have read the following statement and understand that failure to comply with all conditions once construction is begun may necessitate an immediate work stoppage until such time as compliance with the stipulated conditions is attained. I certify that I have made a diligent inquiry regarding the need for concurrent state or federal permits to engage in the work requested under this building permit, and no such permits are required or I will have obtained the required permits prior to issuance of this permit. I understand that the granting of this permit shall not be construed as satisfying the requirements of other applicable Federal, State or Local laws or regulations, including City of Portland historic preservation requirements, if applicable. I understand and agree that this permit does not authorize the violation of regulations.
In addition, I understand and agree that this building permit does not authorize the violation of the 12 M.R.S. § 12801 et seq Endangered Species.
I certify under penalty of perjury and under the laws of the State of Maine the foregoing is true and correct. I further certify that all easements, deed restrictions, or other encumbrances restricting the use of the property are shown on the site plans submitted with this application.
hereby apply for a permit as a Owner of lowner's Agen of the below listed property and by so doing will assume
responsibility for compliance with all applicable codes, bylaws, rules and regulations.
I further understand that it is my responsibility to schedule inspections of the work as required and that the City's inspections will, at that time, check the work for code compliance. The City's inspectors may require modifications to the work completed if it does not meet applicable codes.
Sign Here:
PLEASE ALSO FILL OUT AND SIGN SECOND PAGE

78/ Brills



Veut For Boiler is the Same Place The Veut is for The Wourtor Heat wourtor will be Removed, Gas Condensing Technology

VITODENS:100-W

0:: 74. 2814 10:48#V

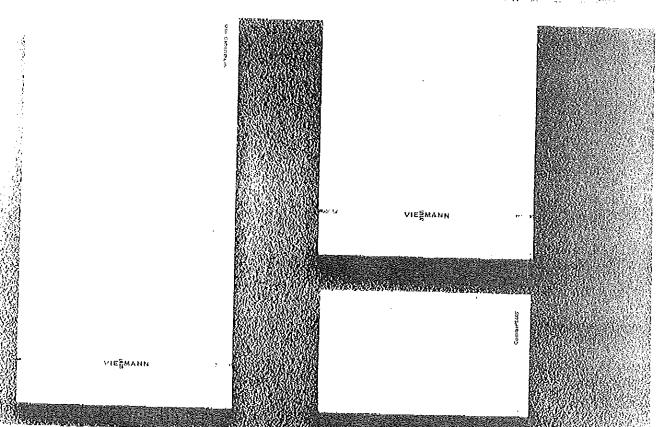
with optional Combi*PLUS* Kit for on-demand DHW

viesnan.

Inspections Division

climate of innovation :

101018 W



A++ Dan



VIESMANN.

climate of innovations

Viessmann Manufacturing Company Inc. Waterloo, ON Canada 1-800-387-7373 www.viessmann.ca

Viessmann Manufacturing Company (U.S.) Inc. Warwick, RL U.S.A. 1-800-288-0667 www.viessmann.us

Technical Data

Vitodens 100-W, W818 wall-mounted condensing bodes

Model	W818	26	35
Rated input	M6M	37 - 9'	
Efficiency	% AFUE	94%	37 - 118
Altitude Levels	ft.	up to 10,000 ft.	94%
Dimensions	Deoth	14.13	Up to 10,000 ft.
(mghes)	Width	15.76	14, 13
	Height	29.5	28.5
Welght	bs	78	78

Cotional Combi*PLUS* Kit for on-demand DHW:

Min. / Max. distance between boiler and Combl <i>PLUS</i> Kit	Inches	11.5 / 36	11.5 / 36
	ltys	25	25
Welght	Height	8.75	8.75
	Wigth	17	17
recensions recensi	Centh	9.88	3,88
Dimensions	U\$G/h	156†	218
Continuous Draw Rate		140 / 60	140 / 80
DHW Supply Temperature	^F / °C		3!
Connected to Model	WBIE	26	

