

PERMIT ISSUED

City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

Permit No: 02-0181	Issue Date: MAR 13 2002	CBL: 168 C005001
-----------------------	----------------------------	---------------------

Location of Construction: 700 Washington Ave Unit #3	Owner Name: Post Bradford B	Owner Address: 700 Washington Ave	Phone: CITY OF PORTLAND
---	--------------------------------	--------------------------------------	----------------------------

Business Name: n/a	Contractor Name: Don Brassards Monitor Sales & Serv	Contractor Address: 93 Plains road Harrison	Phone: 2077438267
-----------------------	--	--	----------------------

Lessee/Buyer's Name: n/a	Phone: n/a	Permit Type: HVAC	Zone:
-----------------------------	---------------	----------------------	-------

Past Use: Multi Unit / 3 Family	Proposed Use: Multi Unit / Install natural gas direct vent Rinnia heating system.	Permit Fee: \$30.00	Cost of Work: \$0.00	CEO District: 2
------------------------------------	--	------------------------	-------------------------	--------------------

FIRE DEPT: <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Denied		INSPECTION: Use Group: Heating Type:
---	--	---

Proposed Project Description: Install Heating System	Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>
---	-------------------------------	-------------------------------

PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.)

Action: Approved Approved w/Conditions Denied

Signature: _____ Date: _____

Permit Taken By: gg	Date Applied For: 03/01/2002	Zoning Approval	
------------------------	---------------------------------	------------------------	--

1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. 2. Building permits do not include plumbing, septic or electrical work. 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..	Special Zone or Reviews <input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan Maj <input type="checkbox"/> Minor <input type="checkbox"/> MM <input type="checkbox"/> Date:	Zoning Appeal <input type="checkbox"/> Variance <input type="checkbox"/> Miscellaneous <input type="checkbox"/> Conditional Use <input type="checkbox"/> Interpretation <input type="checkbox"/> Approved <input type="checkbox"/> Denied Date:	Historic Preservation <input type="checkbox"/> Not in District or Landmark <input type="checkbox"/> Does Not Require Review <input type="checkbox"/> Requires Review <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied 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.

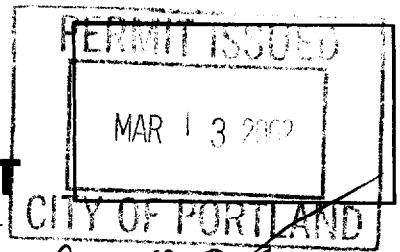
SIGNATURE OF APPLICANT ADDRESS DATE PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE DATE PHONE



020181
FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT



168 C 005

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 700 WASHINGTON AVE. UNIT # 3 Use of Building 3-FAMILY Date 2/27/02
Name and address of owner of appliance BRADFORD POST - 700 WASHINGTON AVE. #2

Installer's name and address DON BRASSARD'S MONITOR SALES AND SERVICE INC. 93 PLAINS RD, HARRISON, ME. Telephone 743-8267

Location of appliance:

Basement Floor 3RD
 Attic Roof

Type of Fuel:

NATURAL Gas Oil Solid

Appliance Name: RINNIA # 431
RINNIA # 263

U.L. Approved Yes No

Will appliance be installed in accordance with the manufacture's installation instructions? Yes No

IF NO Explain: _____

The Type of License of Installer:

Master Plumber # _____
 Solid Fuel # _____
 Oil # _____
 Gas # PNT 1023
 Other _____

Type of Chimney:

Masonry Lined
Factory built _____

Metal
Factory Built U.L. Listing # _____

Direct Vent
Type WALL UL# N/A
SEE ATTACHED C.O.C.

Type of Fuel Tank N/A - CITY GAS

Oil
 Gas

Size of Tank N/A

Number of Tanks N/A

Distance from Tank to Center of Flame N/A feet.

30.00

Approved
Fire: _____
Ele.: _____
Bldg.: _____

Approved with Conditions
 See attached letter or requirement

Signature of Installer Bradford Post - owner



Certificate of Compliance

Certificate: 1183546 (113206)

Master Contract: 189893

Project: 1183546

Date Issued: 2001/03/12

Issued to: Rinnai America Corporation
1662 Lukken Industrial Drive, West
LaGrange, GA 40240
USA

Attention: Mr. Paul Brimlow

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: Milton Ondrusko

George Gruss
Authorized by: George Gruss
Operations Manager

PRODUCTS

1512-01 WALL FURNACES (GAS) - Direct Vent Wall (now part of 2860 Vented Space Heaters)

Model Number	Electric Rating	Maximum Input Rating	Minimum Input Rating	Altitude
--------------	-----------------	----------------------	----------------------	----------

For Use With Natural Gas
Fan Type

Trade Name: Energysaver

RHFE-431FAIII-N	B	16,700	8,200	T
RHFE-431WTA-N	B	16,700	8,200	T
RHFE-556FAIII-N	B	21,500	8,200	T
RHFE-556FTRAIII-N	B	21,500	8,200	T
RHFE-556WTA-N	B	21,500	8,200	T
RHFE-263FA-N	B	11,000	5,500	T

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.

DOD 507WD 2000/11/30



Certificate: 1183546

Master Contract: 189893

Project: 1183546

Date: 2001/03/12

Model Number	Electric Rating	Maximum Input Rating	Minimum Input Rating	Altitude
--------------	-----------------	----------------------	----------------------	----------

For Use With Liquefied Petroleum or Propane Gas
Fan Type

Trade Name: Energysaver

RHFE-431FAIII-P	B	16,700	8,200	T
RHFE-431WTA-P	B	16,700	8,200	T
RHFE-556FAIII-P	B	20,700	8,200	T
RHFE-556FTRAIII-P	B	20,700	8,200	T
RHFE-556WTA-P	B	20,700	8,200	T
RHFE-263FA-P	B	11,000	5,700	T

For Use With Natural, Liquefied Petroleum or Propane Gas
Fan Type For Manufactured (Mobile) Homes

Trade Name: Energysaver

RHFE-431FAIII-N	B	16,700	8,200	T
RHFE-431FAIII-P	B	16,700	8,200	T
RHFE-431WTA-N	B	16,700	8,200	T
RHFE-431WTA-P	B	16,700	8,200	T
RHFE-556FAIII-N	B	21,500	8,200	T
RHFE-556FAIII-P	B	20,700	8,200	T
RHFE-556FTRAIII-N	B	21,500	8,200	T
RHFE-556FTRAIII-P	B	20,700	8,200	T
RHFE-556WTA-N	B	21,500	8,200	T
RHFE-556WTA-P	B	20,700	8,200	T
RHFE-263FA-N	B	11,000	5,500	T
RHFE-263FA-P	B	11,000	5,700	T

Note: The RHFE-431FAIII, RHFE-556(FA,FTRA)III and RHFE-556WTA models are also convertible for use with Natural and LP/Propane Gas.

1512-81 WALL FURNACES (GAS) - Direct Vent Wall (now part of 2860 Vented Space Heaters)

Model Number	Electric Rating	Maximum Input Rating	Minimum Input Rating	Altitude
--------------	-----------------	----------------------	----------------------	----------

For Use With Natural Gas
Fan Type

Trade Name: Energysaver

RHFE-431FAIII-N		16,700	8,200	
RHFE-431WTA-N		16,700	8,200	
RHFE-556FAIII-N		21,500	8,200	
RHFE-556FTRAIII-N		21,500	8,200	
RHFE-556WTA-N		21,500	8,200	
RHFE-263FA-N		11,000	5,500	



Supplement to Certificate of Compliance

Certificate: 1183546 (113206)

Master Contract: 189893

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
1183546	2001/03/12	Supersedes Report No. 113206-0000-0001023. Replaced manuals with updated ones for all models. Replaced manuals 145,147,149,153,277 and 278.
113206-0000-000025	1999/09/03	Added model series RHEE-263FA(N,P). New drawings 000200 thru 000278.
113206-0000-000026	1999/08/24	Alt. Const.: Replacement drawings(063,069,102,105)
113206-0000-000023	1999/05/05	Original Certification. (Formerly C2740015)



Certificate: 1183546

Master Contract: 189893

Project: 1183546

Date: 2001/03/12

Model Number	Electric Rating	Maximum Input Rating	Minimum Input Rating	Altitude
--------------	-----------------	----------------------	----------------------	----------

For Use With Liquefied Petroleum or Propane Gas

Fan Type

Trade Name: Energysaver

RHFE-431FAIII-P		16,700	8,200	
RHFE-431WTA-P		16,700	8,200	
RHFE-556FAIII-P		20,700	8,200	
RHFE-556FTRAIII-P		20,700	8,200	
RHFE-556WTA-P		20,700	8,200	
RHFE-263FA-P		11,000	5,700	

For Use With Natural, Liquefied Petroleum or Propane Gas

Fan Type For Manufactured (Mobile) Homes

Trade Name: Energysaver

RHFE-431FAIII-N		16,700	8,200	
RHFE-431FAIII-P		16,700	8,200	
RHFE-431WTA-N		16,700	8,200	
RHFE-431WTA-P		16,700	8,200	
RHFE-556FAIII-N		21,500	8,200	
RHFE-556FAIII-P		20,700	8,200	
RHFE-556FTRAIII-N		21,500	8,200	
RHFE-556FTRAIII-P		20,700	8,200	
RHFE-556WTA-N		21,500	8,200	
RHFE-556WTA-P		20,700	8,200	
RHFE-263FA-N		11,000	5,500	
RHFE-263FA-P		11,000	5,700	

Note: The RHFE-431FAIII, RHFE-556(FA,FTRA)III and RHFE-556WTA models are also convertible for use with Natural and LP/Propane Gas.

APPLICABLE REQUIREMENTSANSI Z21.86-1998•CSA 2.32-M98 (2nd Edition) Vented Gas-Fired Space Heating Appliance**MARKINGS**

All markings and printed instructions are in compliance with the above mentioned requirements. Samples are contained in the main certification report.