

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND BUILDING PERMI



This is to certify that PROPERTIES LLC» AMJK

Located At TERRACE

Job ID: 2011-08-1990-HVAC

CBL: 260 - - A - 009 - 001 - - - - -

has permission to Install heating system

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.



With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCU0PIED.

City of Portland, Maine - Building or Use Permit Application

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

Date Applied: 8/12/2011		CBL: 260 A - 009 - 00	1	
Owner Name: RM INC		Owner Address: 98 BROADWAY SOUTH PORTLAND, ME - MAINE 04106		Phone:
Contractor Name: JASON ARTHUR LAMB		Contractor Address: 55 HIGH ST WESTBROOK MAINE 04092		2 Phone: (207) 237-2200
Phone:		Permit Type: heating		Zone: R-3
Proposed Use: Same: single family dwelling – to install heating system		Cost of Work: \$5000.00 Fire Dept: Approval Denied N/AP Signature:		CEO District: Inspection: Use Group Type: Type:
e e		Pedestrian Activ		
r: Lannie		Zoning Approva		
 This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. Building Permits do not include plumbing, septic or electrial work. Building permits are void if work is not started within six (6) months of the date of issuance. False informatin may invalidate a building permit and stop all work. 		d s ne ion	Zoning Appeal Variance Miscellaneous Conditional Use Interpretation Approved Denied Date:	Historic Preservation Not in Dist or Landmark Does not Require Review Requires Review Approved Approved Denied Date:
	8/12/2011 Owner Name: RM INC Contractor Name: JASON ARTHUR LAM Phone: Proposed Use: Same: single family to install heating sys to install heating sys oes not preclude the g applicable State and nclude plumbing, I if work is not started he date of issuance.	8/12/2011 Owner Name: RM INC Contractor Name: JASON ARTHUR LAMB Phone: Proposed Use: Same: single family dwelling – to install heating system Same: single family dwelling – to install heating system Special Zd oes not preclude the g applicable State and nclude plumbing, Shoreland Vetland If work is not started he date of issuance. alidate a building Site Pland	8/12/2011 260 A - 009 - 00 Owner Name: Owner Address: RM INC 98 BROADWAY Contractor Name: SOUTH PORTLAN JASON ARTHUR LAMB Contractor Address: Phone: Permit Type: heating South Portland Proposed Use: Cost of Work: Same: single family dwelling - Cost of Work: to install heating system Fire Dept: Signature: Signature: Vedestrian Activ Pedestrian Activ Signature: Signature: Vedestrian Activ Signature: Vetlands Signature: Signature: Signature: Vetlands Signature: Storeland Storeland Subdivision Storeland Subdivision Site Plan If work is not started Subdivision he date of issuance. Site Plan alidate a building Maj	8/12/2011 260 - A - 009 - 001 Owner Name: RM INC Owner Address: 98 BROADWAY SOUTH PORTLAND, ME - MAINE 04106 Contractor Name: JASON ARTHUR LAMB Contractor Address: 55 HIGH ST WESTBROOK MAINE 0409 Phone: Permit Type: heating Proposed Use: Cost of Work: S500.00 Same: single family dwelling - to install heating system Cost of Work: Signature/ Pedestrian Activities District (P.A.D.) Cost of preclude the g applicable State and nelude plumbing, Lif work is not started he date of issuance. alidate a building Special Zone or Reviews Conditional Use Conditional Use Conditional Use

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

PHONE

FILL IN AND S	GIGN WITH INK			
APPLICATION FOR PERMIT				
HEATING OR POWER EQUIPMENT				
accordance with the Laws of Maine, the Building Code of the Location / CBL Row Street 43 2604 Name and address of owner of appliance Run Inc 98 Bandary So Port (and	Use of Building New house Date 8/11/204			
Location of appliance:	Type of Chimney:			
Basement Floor Attic Roof	Masonry Lined Factory built			
Type of Fuel: Oil Solid Appliance Name: Solid U.L. Approved Yes No Will appliance be installed in accordance with the manufacture's installation instructions? Yes IF NO Explain: No The Type of License of Installer: Master Plumber #	 Metal Factory Built U.L. Listing #			
Solid Fuel #	Distance from Tank to Center of Flame 50 feet.			
$\Box \text{ Gas } \# \underline{PNT 7169}$	Cost of Work: \$ 5000			
Other	Permit Fee: S			
Approved	Approved with Conditions			
Fire:	See attached letter or requirement			
Ele.:	AUG 12 Inspections			
Bldg.:	Pink - Applicant's Gold - Assessor's Copy			

BAX

LUNA BCOMEORT

High efficiency gas fired wall mounted combination boiler Chaudière murale à gaz à rendement élevé

WARNING: If the information in these is not followed exactly, a fire or explosion may result causing property damage, personal injury or death.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- WHAT TO DO IF YOU SMELL GAS
 - Do not try to light any appliance.
 - Do not touch any electrical switch; do not use any phone in your building.
 - Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
 - If you cannot reach your gas supplier, call the fire department.
- Installation and service must be performed by a qualified installer, service agency or the gas supplier.

AVERTISSEMENT: Assurez-vous de bien suivre les instructions dennées dans cette notice pour réduire au minimum le risque d'incendie ou d'explosion ou pour éviter tout dommage matériel, toute blessure ou la mort.

- Ne pas entreposer ni utiliser d'essence ou ni d'autres vapeurs ou liquides inflammables à proximité de cet appareil ou de tout autre appareil.
- QUE FAIRE SI VOUS SENTEZ UNE ODEUR DE GAZ
 - Ne pas tenter d'allumer d'appareil.
 - Ne touchez à aucun interrupteur; ne pas vous servir des téléfhones se trouvant dans le bâtiment.
 - Appelez immédiatement votre fournisseur de gaz depuis un voisin.
 - Suivez les instructions du fournisseur. Si vous na pouvez raigindre le fournisseur
 - Si vous ne pouvez rejoindre le fournisseur, appelez le service des incendies.
- L'installation et l'entretien doivent être assurés par un installateur ou un service d'entretien qualifié ou par le forunisseur de gaz.

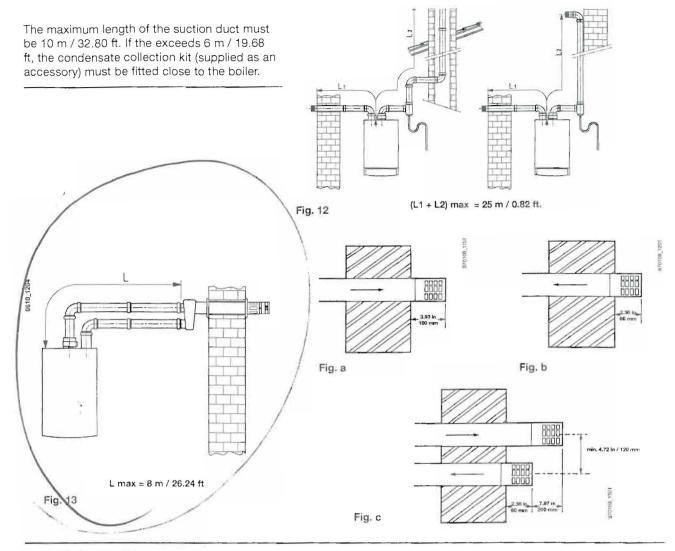
Installation and servicing instructions Notice d'installation et d'entretien











Separated vertical flue terminals installation options

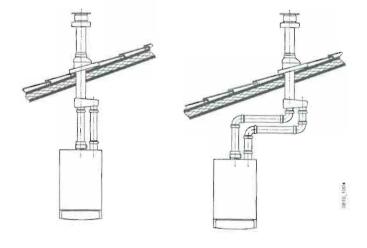
Important: if fitting a single exhaust flue duct, ensure it is adequately insulated (e.g.: with glass wool) wherever the duct passes through building walls.

For detailed instructions concerning the installation of fittings refer to the technical data accompanying the fittings.

Split flue air control adjustment

The adjustment of this control is required to performance and combustion parameters. The air suction coupling which may be mounted on the left or right of the flue duct can be rotated to adjust excess air according to the total length of the and intake ducts air.

Turn this control clockwise to decrease excess combustion air and anticlockwise to increase it.



To improve, a can be used to measure the CO2 con-

tents of the flue at maximum heat output. gradually adjusting air to obtain the CO2 reading in the table below, if the analysis shows a lower value.

15

Fig. 14

To properly install this to the technical data accompanying the fitting.