| | | | Г | PERMI | T ISSU | ED | 7 |
|--|---|---------------------------|----------------------|---------------|-----------------------|----------------|------------------|
| • | Iaine - Building or U 04101 Tel: (207) 874-8 | | | Issue Date: | 1 3 200 | СВL 5 014 N | 009001 |
| Location of Construction: | Owner Name | | Owner Address | | | Phone: | |
| 208 Eastern Promenade | e Napolitano | Francis W & Etals | 182 Eastern Bro | omenade | | | |
| Business Name: | Contractor N | ame: | Contractor Addre | SS: CITY OF | PORT | AND | |
| | Frost N Fla | ime | 629 Main St. G | orham | | 207856 | 7000 |
| Lessee/Buyer's Name | Phone: | | Permit Type: HVAC | | | • | Zone: R6 |
| Past Use: | Proposed Use | | Permit Fee: | Cost of Work | : CE | O District: | |
| 3 unit residence | 3 unit resid | ence with jotul gas stove | \$48.00 | \$2,967 | 7.00 | 1 | |
| | 07 | vir#1 | FIRE DEPT: | Appioved | INSPECTI Use Group | | Type: Jale |
| Proposed Project Description | on: | | - NUK- | | | 1011 | KAJ |
| imstall jotul gas stove a | at 3 unit residence (unit # n | ot noted on app) | Signature. P.1. | 18105 | Signature: | (II) | Unt |
| | UNI | 7#1 | PEDESTRIAN AC | | oved w/Cor | |] Denied |
| Permit Taken By: | Date Applied For: | | Zoniu | ng Approval | | | |
| jharris | 09/23/2005 | | 2011 | ig rippi ovai | | | |
| 1. This permit applic | ation does not preclude the | Special Zone or Rev | views Zo | oning Appeal | | Historic Pr | eservation |
| • • • • | meeting applicable State ar | | 🗌 Varia | ince | × | Not in Dist | rict or Landmark |
| 2. Building permits d septic or electrical | o not include plumbing, work. | U Wetland | Misc | ellaneous | | Does Not R | equire Review |
| e. | re void if work is not starte ths of the date of issuance. | d 🗌 Flood Zone | | itional Use | | Requires R | eview |
| | may invalidate a building | Subdivision | | pretation | | Approved | |
| | | Site Plan | Appr | oved | | Approved v | v/Conditions |
| | | Maj 🛄 Minor 🛄 MN | | ed | | Denied | ^ |
| | | 0K Am Date: 130505 | Date: | | Date: | 7.Fr | |

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 |



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

| PE | M | 4 | S | SOLE | T | |
|------|-----|---|---|-------|----------|---|
| 0 | CT | 1 | 3 | 2005 | | |
| CITY | TOF | F | 0 | RTLAN | Ð | _ |

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

White - Inspection

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 $ A \int OOQ$ Name and address of owner of appliance $2CS$ EASTERN | Use of Building Home Date 9-2.5-05 |
|--|--|
| | PROMI PORTLAND |
| $\frac{MAINE}{MAINE} = 0.4101$ Installer's name and address $\frac{FROST + FLPPP}{GCKHHH}$ | |
| Location of appliance: Basement Floor Attic Roof | Type of Chimney: Masonry Lined Factory built |
| Type of Fuel: Image: Gas Oil Image: Gas Oil Solid GAS Appliance Name: To Tul SE GAGO Stove U.L. Approved Image: Yes No | Metal Factory Built U.L. Listing # Direct Vent Type UL# |
| Will appliance be installed in accordance with the manufacture's installation instructions? IF NO Explain: | Type of Fuel Tank DEPT. OF BUILDING INSPECTION Image: Oil CITY OF PORTLAND, ME Image: Oil CITY OF PORTLAND, ME |
| Image: Master Plumber # Image: Solid Fuel # Image: Oil # Image: Gas # | Number of Tanks Distance from Tank to Center of Flame Cost of Work: \$296445 Permit Fee: \$48 |
| Approved Fire: | Approved with Conditions Image: See attached letter or requirement Image: Inspector's Signature Date Approved |
| Signature of Installer | |

Pink - Applicant's

Gold - Assessor's Copy

Yellow - File

| ding or Use Permit | | Permit No: | Date Applied For: | CBL: |
|---|---|--|--|--|
| 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716 | | | 09/23/2005 | 014 N009001 |
| ation of Construction: Owner Name: | | Owner Address: | | Phone: |
| Napolitano Francis W & | & Etals | 182 Eastern Promenade | | |
| Contractor Name: | | Contractor Address: | | Phone |
| Frost N Flame | | 629 Main St. Gorham | | (207) 856-7000 |
| Phone: | | Permit Type: | | |
| | - | ed Project Description: | | |
| | | | | |
| | s 4 units but it i | | •• | Date: 10/05/2005 Ok to Issue: ✓ |
| | | | | |
| | | ss. See conditions. | | |
| e prior to completing lega inition of legal number of been sent to address this | alization proce f units (3). How | wever, it is understo | | |
| e prior to completing lega inition of legal number of | alization proce f units (3). How issue. You wi | wever, it is understo | | .it |
| e prior to completing lega mition of legal number of been sent to address this | alization proce f units (3). How issue. You wi | wever, it is understo Il have 30 days to le | egalize the illegal un | it |
| e prior to completing lega mition of legal number of been sent to address this | alization proce f units (3). Hov issue. You wi Reviewer | wever, it is understo Il have 30 days to le Mike Nugent | egalize the illegal un Approval D | ate: 10/13/2005 Ok to Issue: ☑ |
| e prior to completing lega mition of legal number of been sent to address this pproved with Conditions | alization proce f units (3). How issue. You wi Reviewer Regulations and | wever, it is understo Il have 30 days to le Mike Nugent | egalize the illegal un Approval D | ate: 10/13/2005 Ok to Issue: ☑ s |
| e prior to completing lega mition of legal number of been sent to address this pproved with Conditions the State of Maine Gas I | alization proce f units (3). How issue. You wi Reviewer Regulations and | wever, it is understo ll have 30 days to le : Mike Nugent d Munufacturer's lis | egalize the illegal un Approval D ted installation spec | ate: 10/13/2005 Ok to Issue: ☑ s |
| e prior to completing lega mition of legal number of been sent to address this pproved with Conditions the State of Maine Gas I | alization proce f units (3). How issue. You wi Reviewer Regulations and | wever, it is understo ll have 30 days to le : Mike Nugent d Munufacturer's lis | egalize the illegal un Approval D ted installation spec | ate: 10/13/2005 Ok to Issue: ✓ s Pate: 10/06/2005 |
| | 207) 874-8703, Fax: (2 Owner Name: Napolitano Francis W of Contractor Name: Frost N Flame Phone: Phone: | Owner Name: Napolitano Francis W & Etals Contractor Name: Frost N Flame Phone: Propose imstal reside Approved with Conditions Reviewer to 10/03/05. Building has 4 units but it it Propose | 207) 874-8703, Fax: (207) 874-8716 05-1406 Owner Name: Owner Address: Napolitano Francis W & Etals 182 Eastern Prome Contractor Name: Contractor Address: Frost N Flame 629 Main St. Gorh Phone: Permit Type: HVAC HVAC Proposed Project Description: imstall jotul gas stove at 3 residence (unit # not note) Approved with Conditions Reviewer: Ann Machado National St. Son record for 3. Note: | 207) 874-8703, Fax: (207) 874-8716 05-1406 09/23/2005 Owner Name: Owner Address: 182 Eastern Promenade Napolitano Francis W & Etals 182 Eastern Promenade Contractor Name: Contractor Address: Frost N Flame 629 Main St. Gorham Phone: Permit Type: HVAC HVAC Proposed Project Description: imstall jotul gas stove at 3 unit Unit #1 residence (unit # not noted on app) approved with Conditions Reviewer: Ann Machado Approval E to 10/03/05. Building has 4 units but it is on record for 3. Mailed him |

PERMIT ISSUED OCT 1 3 2005 CITY OF PORTLAND

Dhnne オハン (AL INFOUYEMEN) ラッドし Job Invoice FROST N' FLAME 773-9232 622 Main St. 889 Roosevelt Trail 541-1990 cell 69 Gorham, ME 04038 Windham, ME 04062 ATE OF ORDER 855-1000 856-7000 893-3483 893-2876 Vindham 7-05 Eax 856-1164, Tony Wapolitano (Uendy) 208 Eastern from Town: MONE I FAX # State: ME Zip Code: 64101 MAILING ADDRESS Directions: Congress St. to Eastern from Not Endo & congress St. Take @ on to Caston from 15t Driving on @ # 208 Gray Mt. H. Franky white France Not Sure either Firelight or Sebago Sebago Ivery Porce \$2.099 TOW + nermit Reg Pore. \$1890 00 \$87 a Screen COST OF ANY PROPANE HOT INCLUDED pas own Cins Co. Entry Materials Straight out w \$59000 TH P US 14" Snorkel GAB LINE MATERIALS GAS LINE LABOR KP / REGULATOR & GAS TANK PROPERTY OF WEERER ENGINE on Na Install of Store Ventone matorials 295.00 295.00 CAG PERMIT FEE IF REQUIRED TOTAL MATERIALS 2569 00 ADDITIONAL SHIPPING COST 20% Restocking Fee for ANY returned or cancelled materials! JOB LABOR 6,500 I, the customer, have read the back of contract for terms & MATERIALS 2569 00 conditions of sale, and has signed back page GAS LINE LABOR Thank Qlo Work ordered by 128.45 ++. Signature_ I hatabu arbren visions the satisfactory completion of the above described work TOTAL ANY PERMITS REQUIRED AND SUSTOMER'S RESPONSIBILITY PODS 2967.45 - BITE INSPECTION Cash 45 50% DEPOSIT TO ORDER: BALANCE DUE BALANCE DUE UPON INSTALLATION: 11/03, 73 Circle One: (Customer Required to Sign Back of Contract) MC / Visa / Disc. CREDIT CARD . EXP. DATE ANY INSTALLATION DATE GIVEN MAY VARY DEPENDING ON WEATHER DECOMO Tim - Ward youpterse call him on cell phone see if he is doing have be ordered sto will have to be ordered







Installation and Operation Instructions

1



WARNING:

IF THE INFORMATION IN THESE INSTRUC-TIONS ARE NOT FOLLOWED EXACTLY, A FIRE OR EXPLOSION MAY RESULT CAUSING PROP-ERTY DAMAGE, PERSONAL INJURY OR LOSS OF LIFE.

FOR YOUR SAFETY:

DO NOT STORE OR USE GASOLINE OR OTHER FLAMMABLE VAPORS AND LIQUIDS IN THE VICINITY OF THIS OR ANY OTHER APPLIANCE.

INSTALLATION:

INSTALLATION AND SERVICE MUST BE PER-FORMED BY A QUALIFIED INSTALLER, SER-VICE AGENCY OR LICENSED GAS SUPPLIER.

WHAT TO DO IF YOU SMELL GAS:

- · DO NOT TRY TO LIGHT ANY APPLIANCE.
- DO NOT TOUCH ANY ELECTRICAL SWITCHES.
- DO NOT USE THE PHONE IN YOUR BUILDING. IMMEDIATELY CALL YOUR GAS SUPPLIER FROM A NEIGHBOR'S PHONE.
- FOLLOW YOUR GAS SUPPLIER'S INSTRUCTIONS.
- IF YOU CANNOT REACH YOUR GAS SUPPLIER, CALL THE FIRE DEPARTMENT.

AVERTISSEMENT:

ASSUREZ-VOUS DE BIEN SUIVRE LES IN-STRUCTIONS DANS CETTE NOTIGE POUR REDUIRE AU MINIMUM LE RISQUE D'INCENDIE OU POUR EVITER TOUT DOMMAGE MATERIEL, TOUTE BLESSURE OU MORTALIT'E.

NE PAS ENTREPOSER NI UTILISER D'ESSENCE NI OU LIQUIDES INFLAMMABLES DANS LE VOISINAGE DE CET APPAREIL OU DE TOUT AUTRE APPAREIL.

L'INSTALLATION LE SERVICE DOIVENT ETRE EXECUTES PAR UN INSTALLATEUR QUALIFIE, AGENCE DE SERVICE OF LE FOURNISSEUR DE GAZ.

- QUE FAIRE SI VOUS SENTEZ UNE ODEUR DE GAZ. • NE PAS TENTER D'ALLUMER L'APPAREIL
- · NE TOUCHEZ A AUCUM NTERRUMTEUR.

• NE PAS VOUS SERVIR DES TELEPHONES SE TROUVANT DANS LE BATIMENT OU VOUS VOUS TROUVEZ.

• APPELEZ IMMEDIATEMENT VOTRE FOURNISSEUR DE GAZ CHEZ UN VOISIN. SUIVEZ LES INSTRUCTIONS DU FOURNISSEUR.

• SI VOUS NE POUVEZ REJOINDRE LE FOURNISSEUR DE GAZ, APPELEZ LE SERVICE DES INCENDIES.

GF 400 DV Sebago Specifications

Input Rates

Natural Gas

32,000 BTU/hr. maximum input 18,000 BTU/hr. minimum input

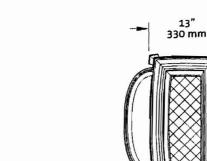
Propane

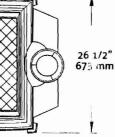
32,000 BTU/hr. maximum input 16,000 BTU/hr. minimum input

| Inlet Pressure: | MIN | MAX | | |
|-----------------------|--------------------|--------------------|--|--|
| Natural Gas: | 5.0 WC (1.24 kPa) | 7.0 WC (1.74 kPa) | | |
| Propane: | 12.0 WC (2.99 kPa) | 14.9 WC (3.71 kPa) | | |
| Manifold Press | are: <u>MIN</u> | MAX | | |

| Natural Gas: | 1.2 WC (.30 kPa) | 3.8 WC (.95 kPa) |
|--------------|-------------------|-------------------|
| Propane: | 2.9 WC (.722 kPa) | 11.0 WC(2.74 kPa) |

Piezo Ignitor / Standing Pilot





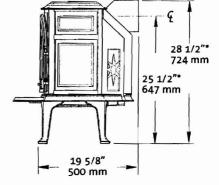
26 1/2"

673 mm

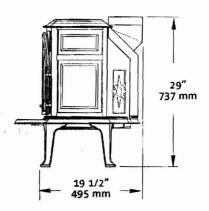
28 1/2" 724 mm

Suggested Tools for Installation and Service

- External regulator (for Propane only)
- · Piping which complies with local code
- Manual shutoff valve (T-Handle in Massachusetts)
- · Sediment trap if required by code
- Tee joint
- · Pipe wrench
- Pipe sealant
- 10 mm open end wrench
- 1/2", 7/16" open end wrench or deep socket
- Phillips head screwdriver
- · Flat head screwdriver
- 1/4" nut driver
- 4 mm allen wrench
- Gloves
- · Safety glasses
- Torx T20 screwdriver
- Leak test solution
- Reciprocating Saw
- Power Drill



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*For height with 6" Legs, subtract 2 1/4"

Safety Information

During normal operation, the GF 400 DV Sebago gas stove will reach high surface temperatures. Therefore:

- Due to the high operating temperatures, this appliance should be located out of traffic areas and away from furniture and draperies.
- Children and adults should be alerted to the hazards of high surface temperatures and should stay away to avoid burns and/or clothing ignition.
- Young children should be supervised while they are in the same room as the GF 400 DV Sebago gas stove.
- Clothing or other flammable materials should not be placed ON or NEAR the GF 400 DV Sebago gas stove. Surveiller les enfants. Garder les vetements, les meubles, l'essence ou autres liquides a vapeur inflammables loin de l'appareil.
- NEVER store or use gasoline or any other flammable vapors or liquids in the vicinity of the GF 400 DV Sebago gas stove.
- Never burn any other materials in your GF 400 DV Sebago gas stove, it is strictly designed for use with natural gas or propane fuel <u>ONLY</u>.
- Any safety screen, glass or guard removed for servicing the appliance must be replaced prior to operating the appliance.

Location

In selecting a location for the stove, consider the following points:

- 1) Heat distribution
- 2) Vent termination requirements
- 3) Gas supply line routing
- 4) Traffic areas, furniture, draperies, etc.

The GF 400 DV Sebago may be located on or near conventional construction materials, however, proper clearance to combustibles must be maintained in order to provide adequate air circulation around the appliance. Also, it is important to provide adequate access around the stove for servicing and proper operation.

The clearance and hearth specifications listed in this manual are the minimum requirements for combustible material. A combustible material is anything that can burn (i.e. sheet rock, wall paper, wood, fabrics etc.). These surfaces are not limited to those that are visible and also include materials that may be located behind noncombustibles.

If you are not sure of the combustible nature of a material, consult your local fire officials. Remember, "Fire Resistant" materials are considered combustible: they are difficult to ignite, but will burn. Also, "fire-rated" sheet rock is considered combustible.

Hearth Requirements

The GF 400 DV Sebago gas stove CANNOT be installed directly on carpeting, vinyl, linoleum or Pergo[®].

If this appliance will be installed on any combustible material OTHER THAN WOOD, a floor pad must be installed that is either metal or wood, or a listed hearth pad. This floor protection must extend the full width and depth of the appliance. It is not necessary to remove carpeting, vinyl or linoleum from underneath the floor protection. See fig. 1.

Figure 1. Minimum Hearth Protection.

