



FILL IN AND SIGN WITH INK 001129

OCT - 6 2000

# APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

333 E 043

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 170 Milton Street Use of Building 1-Fam Date 10-5-00  
 Name and address of owner of appliance 170 Milton Street Smith  
(Custom Built Homes of Maine)  
 Installer's name and address Thomas Strumpf 590 Bonney Eagle Road  
Standish, ME 04084 Telephone 642-8853

### Location of appliance:

- Basement
- Attic
- Floor
- Roof

### Type of Fuel:

- Gas
- Oil
- Solid

Appliance Name: Burnham

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 # MS1000 8348
- Oil # \_\_\_\_\_
- Gas # \_\_\_\_\_
- Other \_\_\_\_\_

### Type of Chimney:

- Masonry Lined  
Factory built \_\_\_\_\_
- Metal  
Factory Built U.L. Listing # \_\_\_\_\_
- Direct Vent  
Type \_\_\_\_\_ UL# \_\_\_\_\_

### Type of Fuel Tank

- Oil
- Gas

Size of Tank 275

Number of Tanks 1

Distance from Tank to Center of Flame 7-10 feet.

\$ 30.00

### Approved

Fire: depy  
 Ele.: \_\_\_\_\_  
 Bldg.: \_\_\_\_\_

### Approved with Conditions

See attached letter or requirement

Signature of Installer Thomas Strumpf

# *The Executive Series*

## *DVF30, DVF36, DVF42/42D*

*H/V Horizontal/Vertical  
Gravity Direct Vent Wall Furnace*



*The Flexible, Affordable Solution*

**fmi** Fireplace  
Manufacturers  
Incorporated  
*The Symbol of  
Excellence*

### Decorative Features

- Four realistic oak fiber logs (5 with DVF42)
- Large viewing area
- Clear thermal ceramic glass doors
- Top and bottom louvers can be removed to change to smooth face without tools

All units shipped can be shipped without louvers or panels for flexibility. Must choose option at time of order.

### Operating Features

- Instant access to burner areas
- User friendly top and bottom latches
- Millivolt Safety pilot
- Electronic ignition
- Natural or propane gas
- Standardized components
- Brand name controls/valves
- Vents horizontally or vertically
- Listed as a heater
- Listed for manufactured housing
- 30" flex gas connector is standard

### Safety Features

- I.A.S. Certified
- Welded construction
- High efficiency sealed combustion
- H/V horizontal/vertical direct vent system
- Ceramic Glass

### Optional Features

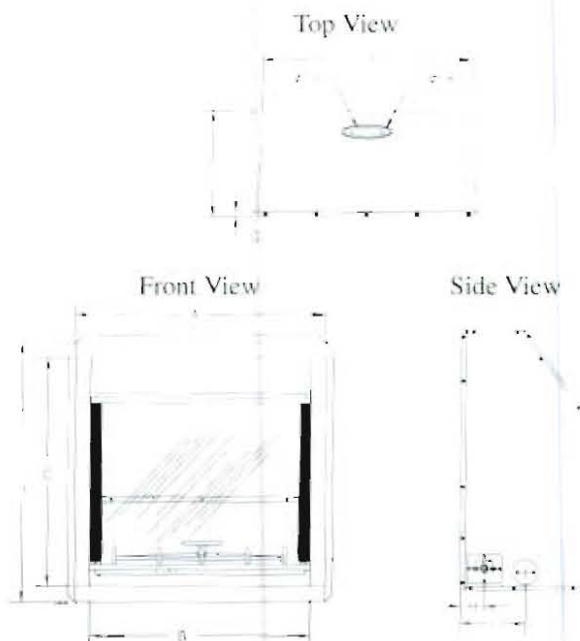
- Polished brass or chrome louvers or smooth panels
- Brass or black arch-front
- Polished brass or chrome hoods
- Polished brass or chrome trim strip molding
- Herringbone refractory (except DVF30)
- Air circulating kit
- Remote hand-held control
- DVF42D (deluxe) includes herringbone refractory, remote control, air circulating kit and brass louvers

All FMI products are assembled in the United States and are backed by our knowledgeable and responsive service team.

DISTRIBUTED BY:

Welcome to new flexibility in fireplace design and installation. The Executive Series combines modern design and flexible ducting that can be angled up to 90 degrees for installations in even the tightest settings, with either H/V horizontal or vertical termination.

| BTU Input | Natural | L.P.   | Thermal Efficiency |
|-----------|---------|--------|--------------------|
| DVF30     | 19,500  | 18,000 | 71%                |
| DVF36     | 25,000  | 21,000 | 71%                |
| DVF42/42D | 30,000  | 28,500 | 70%                |



| Model           | A            | B       | C       | D       | E     | F       | G    | H      | I       | J     | K     |
|-----------------|--------------|---------|---------|---------|-------|---------|------|--------|---------|-------|-------|
| DVF30           | 30"          | 25 1/4" | 26 1/4" | 30 1/2" | 29"   | 16 1/4" | 3/4" | 6"     | 9"      | 4"    | 7"    |
|                 | 762mm        | 657mm   | 670mm   | 784mm   | 737mm | 413mm   | 17mm | 152mm  | 229mm   | 102mm | 178mm |
| DVF36           | 36"          | 32"     | 30"     | 33 1/2" | 28"   | 19"     | 3/4" | 6 3/4" | 12 1/2" | 4"    | 7"    |
|                 | 914mm        | 813mm   | 762mm   | 857mm   | 711mm | 483mm   | 17mm | 162mm  | 321mm   | 102mm | 178mm |
| DVF42<br>DVF42D | 42"          | 38"     | 33 1/2" | 37"     | 30"   | 21"     | 3/4" | 7 3/4" | 13 1/4" | 5"    | 8"    |
|                 | 1067mm/965mm | 851mm   | 851mm   | 940mm   | 762mm | 533mm   | 17mm | 197mm  | 337mm   | 127mm | 203mm |



2701 South Harbor Boulevard, Santa Ana, California 92704  
(714) 549-7782 • <http://www.fmionline.com>

Note: FMI H/V horizontal/vertical gravity direct vent wall furnaces must be installed according to FMI installation instructions and in accordance with local building codes and ordinances, and must be installed in accordance with local building codes and ordinances, or, in their absence, in accordance with National Fuel Gas Code ANSI Z223.1 (NFPA54).

Installation is recommended by qualified service persons.

FMI reserves the right to amend product specifications without notice.

Dimensions above are approximate. For accurate installation requirements, refer to the installation instructions.

Please read FMI's warranty for any limitation or disclaimers.

