DIRECT VENT FORCED DRAFT Freestanding Slim Line GAS FIREPLACE

Model DVF-200

CLEAN, COMPACT & EASY TO INSTALL
SUPER QUIET • VENT FAN • .5 SONES

Introducing the Perfect Solution where venting is a problem. The DVF-200 Direct Vent Forced Draft fireplace gives the flexibility of 45' horizontal venting. Can be installed as built-in or freestanding unit.
DIRECT VENT FORCED DRAFT GAS FIREPLACE
Termination kit and venting system have been tested & designed for high rise condominiums

No need to worry about exhaust fumes and no need to keep doors and windows open since no room air is used for combustion. All necessary air for combustion is drawn from the outside through the specially designed double wall vent and by-products of combustion are vented directly outside. Heat delivered to the room stays in the room.

STANDARD FEATURES
- Natural Gas or Propane, Push Button Ignition.
- High efficiency - Stainless Steel Dual Burners.
- Fast Acting Pilot Safety Shut-off.
- Combination Ceramic Fiber / Cast Natural Look Split Logs.
- High Temperature Glass Door - Shock Resistant.
- Sealed Combustion 4" - 6" Coaxial Vent System.
- Glowing Embers / Glowing Logs, Realistic Flame.
- Compact Design, Air Tight Construction.
- Venting Versatility (Rear or Top Vent).
- Adjustable Flame Height.
- Easy Access, Hinged Door (No Tools Required).
- Vent Blower.

OPTIONAL FEATURES
- Electronic Ignition.
- Sidewall Vent Kit. Flush mount or surface mount.
- Rooftop Vent Kit.
- Venting Pipes.
- Remote Control.
- Wall Thermostat - Manual Flame Control.
- Automatic Self Modulating Gas Control.
- 125 CFM Variable Speed Circulation Fan.
- Vent Riser Kit (For Below Grade Installations).
- Polished or Brushed Brass Trim (For Recessed Zero Clearance Kit).
- Gold Plated Door Assembly.
- Center Log.
- Bay Door or Arch Door.

SPECIFICATION

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<tr>
<th></th>
<th>Natural Gas</th>
<th>Propane</th>
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<tbody>
<tr>
<td>Max. BTUH input</td>
<td>22,000</td>
<td>20,000</td>
</tr>
<tr>
<td>Min. BTUH input</td>
<td>15,000</td>
<td>15,000</td>
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<tr>
<td>Annual Fuel Utilization Eff.</td>
<td>up to 73%</td>
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<tr>
<td>Efficiency (fan on)</td>
<td>up to 74%</td>
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Clearances To Combustibles

Recessed: Top: 0" Sides: 0" Rear: 0" Floor: 0"
Optional zero clearance kit must be installed

Non Recessed: Top: 2" Sides: 2" Rear: 1/2" Floor: 0"

All specifications are subject to change without notice, due to ongoing product improvements.

AUTHORIZED DEALER