

# Intrigue

Direct Vent  
Gas Fireplace



Shown with decorative doors  
#ST-1520 - Textured Black



Shown standard - optional  
decorative doors available



Shown with decorative doors  
#ST-1514 - Vintage Vein

## DECORATIVE DOORS



#ST-1520 - Textured Black



#ST-1514 - Vintage Vein



#ST-1519 - Textured Black



#ST-1517 - Oil Rubbed Bronze



#INT-MDOR



#INT-DOR

# Intrigue

Direct Vent Gas Fireplace IPI - (Intermittent Pilot Ignition)  
#INT-100 & #INT-200



Both **Intrigue** models come standard with a remote modulating valve system w/ flame & fan adjustment, (remote control included). The **#INT-200** (only) will include a fan kit & light kit standard.

### STANDARD FEATURES

- Intrigue NG 39,500 btu - high / 18,500 btu low  
LP 39,500 btu - high / 18,500 btu low
- Efficiency Steady State NG - 75.53% / LP - 76.75%
- EnerGuide Rating (Canada) NG - 70.94% / LP - 72.41%
- High quality quick-latch lifetime warranty glass (26" x 35")
- Refractory brick lining
- Ecotel™ "green" remote control thermostatic (flame, light & fan adjustment)
- 12 piece hand painted log set
- Light kit #INT-200 only
- Fan kit #INT-200 only
- StepFyre™ engineer designed burner system
- Minnesota Energy Code Compliant to 50 pascals

### OPTIONAL FEATURES

- Fan kit (2) -75 CFM fans (standard on #INT-200)
- Light kit (standard on #INT-200)
- Decorative door measurements - 36 5/32" h x 41 3/4" w
- **See your dealer for additional decorative door/handle designs and finish options.**

### LIFETIME WARRANTY

- Firebox ➤ Heat exchanger ➤ Burner cover & tube
- Logs ➤ Glass ➤ Refractory lining

### SPECIFICATIONS (without doors)

- Height: 34 1/2" ➤ Width: 40 7/8" ➤ Back Width: 30 3/8"
- Depth: 19" ➤ Weight: 215 lbs.

### MINIMUM CLEARANCES

- From fireplace face top to framing ..... 10"
- From fireplace left & right sides & back..... 1/2"
- Fireplace bottom to flooring..... 0"
- Fireplace top to ceiling..... 31"
- Fireplace side to adjacent sidewall..... 3"
- Mantel 9" deep from top of fireplace\*..... 12 1/2"

\*Consult the installation manual for mantel clearance requirements.

### MINIMUM FRAMING DIMENSIONS\*

#### Horizontal Venting:

- Height: 44 1/2" ➤ Width: 41 3/8" ➤ Depth: 21 1/2"

#### Vertical Venting:

- Height: 44 1/2" ➤ Width: 41 3/8" ➤ Depth: 21 1/2"

\*CONSULT THE INSTALLATION MANUAL FOR FRAMING DIMENSION REQUIREMENTS WHEN INSTALLING OPTIONAL DECORATIVE DOORS.

### VENTING SYSTEMS & REQUIREMENTS

This stove is manufactured *standard* to accept 5" x 8" vent pipe.

Dura-Vent & Selkirk's 4" x 6 5/8" reducer can be used on this fireplace.

- Simpson Dura-Vent™ DV-GS Pipe - 5" x 8" & 4" x 6 5/8"
- Selkirk Metalbestos™ Direct Chimney - 5" x 8" & 4" x 6 5/8"
- Ameri-Vent™ Direct Chimney System - 5" x 8"
- Metal Fab™ 5" x 8"
- ICC™ 5" x 8"
- BDM™ 5" x 8" Flex & Rigid
- Security™ Systems - 5" x 8"

**IMPORTANT:** Wall Pass-Thru thimble required for ALL Horizontal vent runs. Discuss with the venting mfg. which one works best for your application & wall thickness. The horizontal vent heat shield must be installed when using a 45° elbow to horizontally position the vent system. Exception: corner installations.

**Elbows:** For each additional 90° elbow used after the first elbow, 3' must be subtracted from the maximum venting allowed. For each additional 45° elbow used after the first elbow, 1 1/2' must be subtracted from the maximum venting allowed.  
*Note: (2) 45° elbows = (1) 90° elbow.*

### Horizontal Terminations

**MINIMUM:** 45° elbow + 6" horizontal + termination cap

**MAXIMUM:** 45° elbow + 6' + termination cap

(see note above regarding Horizontal Vent Heat Shield)

### Vertical Terminations

**MINIMUM:** 45° elbow + 2' + termination cap

**MAXIMUM:** 45° elbow + 50' + termination cap

### HORIZONTAL / VERTICAL COMBO\*

36' total = 18' maximum horizontal / 18' maximum vertical

\*Consult the installation manual for horizontal & vertical combination venting.

### SAFETY & APPROVALS

- Each fireplace factory tested
- Tested by OMNI-Test laboratories
- Complies with ANSI-Z21.88-2009 • CSA 2.33-2009
- 'Vented Gas Fireplace Heaters'
- Canada P-4 installation approved
- Sealed combustion chamber
- Removable control board with 30-second safety pilot
- Automatic pressure relief glass system
- True battery back-up for IPI system
- Bedroom & mobile home approved
- **Hot glass will cause burns, do not touch the glass until fully cooled - Never allow children to touch the glass, optional screen doors highly recommended.**

