



# “Slayton 42” Gas Direct Vent (IPI Ignition) (#SLA-42)

The **Slayton 42** model (Electronic Ignition) comes standard with a decorative black curved firebox lining, remote modulating valve system w/ flame, fan & Light adjustment. (remote control & light kit included)

## STANDARD FEATURES

- 42,000 BTU/hr Input - NG & 42,000 BTU/hr Input - LP
- High Efficiency: Natural Gas - 75% LP Gas - 75%
- Canada P-4 Approved
- High Quality, Quick-Latch, Lifetime Glass (17<sup>1</sup>/<sub>8</sub>" X 44<sup>5</sup>/<sub>16</sub>" )
- Black Firebox Lining (curved design)
- Light Kit (bottom)
- Remote Control - Thermostatic (Flame, Light & Fan adjustment)
- High-Low Regulator
- Engineer-Designed burner system
- Minnesota Energy Code Compliant to 50 pascals

## \*\*REQUIRED FOR INSTALLATION\*\*

- Glass Media Kit (various colors available)

## OPTIONAL FEATURES

- Contemporary Frame/Face (various designs & finishes available)
- Automatic Fan kit (2) -75 CFM
- Rock Accent and Driftwood Log Media Kits
- Heat Duct Kit

## SAFETY

- EACH FIREPLACE FACTORY TESTED!
- Tested by OMNI-Test Laboratories  
Complies with ANSI-Z21.88-2009•CSA 2.33-2009  
'Vented Gas Fireplace Heaters'
- U.S. & Canadian Installation Approved
- Sealed Combustion Chamber
- Removable Control Board with 30-Second Safety Pilot
- Automatic Pressure Relief Glass System
- Battery Back-Up
- Bedroom & Mobile Home Approved

## SPECIFICATIONS

- Height: 30<sup>9</sup>/<sub>16</sub>"
- Width: 50"
- Depth: 16<sup>3</sup>/<sub>8</sub>"
- Weight: 220 lbs.
- Back Width: 50"

## FRAMING DIMENSIONS

- Please refer to the Slayton 42 Installation manual.

**NOTE:** Refer to the Slayton 42's installation manual for complete installation & venting requirements.

## CLEARANCES

- From fireplace face top to framing.....7<sup>3</sup>/<sub>4</sub>"
- From fireplace left & right sides & back.....0"
- Fireplace bottom to flooring.....0"
- Fireplace top to ceiling.....31"
- Fireplace side to adjacent sidewall.....6"
- Mantel 9" deep from fireplace finishing edge\*.....10<sup>3</sup>/<sub>4</sub>"

\*Refer to Mantel Requirement in the fireplace installation manual.

## VENTING SYSTEMS & REQUIREMENTS

**This fireplace is manufactured to accept 5"x 8" pipe only.**

- Simpson Dura-Vent™ DV-PRO Pipe - 5"x 8"
- Selkirk Metalbestos™ Direct Chimney System - 5"x 8"
- Ameri-Vent/American Metal™ Direct Chimney System - 5"x 8"
- Metal Fab™ 5"x 8"
- Security™ 5"x 8"
- ICC™ 5"x 8"
- Kozy Heat™ Flexible #800 series Vent Kits\* - 5"x 8"
- BDM™ Direct Vent Chimney System - 5"x 8"
- RLH™ Direct Vent Chimney System (vertical only) - 5"x 8"

**IMPORTANT:** Kozy Heat Part #800-WPT or #800-WPT2, must be used on ALL Minimum Horizontal vent runs.

The included Horizontal Vent Heat Shield must be installed when using a 90° elbow to horizontally position the vent system. This includes corner installation.

**Elbows:** For each additional 90° elbow used after the first elbow, 3 ft. must be subtracted from the maximum venting allowed. For each additional 45° elbow used after the first elbow, 1½ ft. must be subtracted from the maximum venting allowed.

Note: (2) 45° elbows = (1) 90° elbow.

### Horizontal Terminations

Venting configurations vary between Nat & LP Gas, please consult the Slayton 42 installation manual for requirements.

### Vertical Terminations

Minimum: 2 ft. Maximum: 50 ft.

### HORIZONTAL / VERTICAL COMBO:

Venting configurations vary between Nat & LP Gas, please consult the Slayton 42 installation manual for requirements.