

# ZVFCV39/42/47

ZERO CLEARANCE UNIVERSAL **VENT FREE** GAS FIREPLACE





## Vent Free appliances can only be installed in some areas of the United States.

2340 Logan Avenue Winnipeg, Manitoba, Canada R2R 2V3 Phone: (204) 632-1962 Fax: (204) 632-1960 www.kingsmanfireplaces.com

Model:	GLVF24MAN	GLVF24MAP	GLVF24MVN	GLVF24MVP
Fuel:	Natural	Propane	Natural	Propane
Gas Control:	Manual	Manual	Millivolt	Millivolt
Input Max:	38,250 BTU	38,000 BTU	38,250 BTU	38,000 BTU
Input Min:	25,500 BTU	29,000 BTU	25,500 BTU	29,000 BTU

### STANDARD FEATURES

- Hi/low Millivolt or manual valve with variable adjustment of flame and BTU
- An ODS sensor that constantly monitors the room air and provides 100% gas shut off if oxygen is reduces below acceptable levels
- Black Canopy Hood
- Matchless Piezo Ignition
- Pull Screen
- Decorative Ash Bed
- Wall Switch Control (for Millivolt Systems Only)

### **OPTIONAL FEATURES**

#### Fan Kit

Blower with variable speed control

#### Surrounds

- ZCV39S1BL Hearth Mount 4" Wide Coverage: 40 5/8" W x 35" H
- ZCV39S1PFBL Picture Frame 4" Wide **Coverage:** 40 5/8" W x 37" H
- ZCV39S2PFBL Surround Picture Frame 1 5/8" Wide Coverage: 36 1/8" W x 32 1/2" H
- ZCV42S1BL Hearth Mount 4" Wide Coverage: 44 5/8" W x 38 1/8" H
- ZCV42S1PFBL Picture Frame 4" Wide Coverage: 44 5/8" W x 40 1/8" H
- ZCV42S2PFBL Surround Picture Frame 1 5/8" Wide Coverage: 40 1/8" W x 35 5/8" H
- ZCV47S1BL Hearth Mount 4" Coverage: 50 %16" W x 43 3/16" H

#### Thermostat (Millivolt)

Wall Mount Millivolt Thermostat or Programmable Thermostat

#### Remote Control (Millivolt)

On/Off, Thermostat On/Off, Thermostat On/Off modulating, Thermostat On/Off modulating and fan control

## **Brick Liners**

## **ZVFCV39/42 Brick Options**

Refractory Fiber Brick Liner (3 PCE)

- Traditional, Herringbone, Red Herringbone, Stacked Brick

#### **ZVFCV47 Brick Options**

Traditional and Herringbone











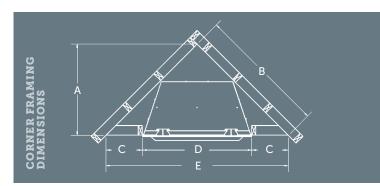
Red Herringbone Stacked Brick Brick Liner RRH Liner RLS





## **CORNER FRAMING DIMENSIONS (IN.)**

	ZVFCV39	ZVFCV42	ZVFCV47
A	33″	34 <sup>3</sup> / <sub>4</sub> "	39½"
B	46⁵/₅″	49 <sup>1</sup> / <sub>8</sub> "	55 <sup>13</sup> /16"
С	13 <sup>1</sup> /4"	131/2"	15¹/₄″
D	39½"	42 <sup>1</sup> / <sub>2</sub> "	48½"
E	65½"	69 <sup>7</sup> / <sub>16</sub> "	78½"



## **UNIT AND FRAMING SPECIFICATIONS (IN.)**

		Height Framing				
ZVFCV39	37 1/4"	37 5/16"	39 3/8"	39 1/2"	20 3/16"	20 5/16"
ZVFCV42	40 5/16"	40 3/8"	42 7/16"	42 1/2"	20 3/16"	20 5/16"
ZVFCV47	45 3/8"	45 7/16"	48 3/8"	48 1/2"	22 1/2"	22 5/8"

## FIREBOX SPECIFICATIONS (IN.)

Model	Firebox Height	Firebox Width (Front)	Firebox Width (Back)	Firebox Depth
ZVFCV39	291/8"	29 <sup>3</sup> / <sub>4</sub> "	22 <sup>1</sup> / <sub>2</sub> "	15 <sup>1</sup> / <sub>2</sub> "
ZVFCV42		33 <sup>7</sup> / <sub>8</sub> "	26 <sup>7</sup> / <sub>8</sub> "	15 <sup>1</sup> / <sub>2</sub> "
ZVFCV47		39 <sup>3</sup> / <sub>4</sub> "	29 <sup>3</sup> / <sub>4</sub> "	17 <sup>1</sup> / <sub>4</sub> "





LOGF18 Log Set



LOGF30 Log Set (For ZVFCV47 only)



