

DIRECT VENT FLARE COMMERCIAL FF-60-H-C

FLARE FRAMELESS MODERN FRONT FACING COMMERCIAL FIREPLACE

SKU: DVFF60HC

Item	Details		
Gas Type Options	Natural Gas (NG) or Liquid Propane (LP)		
Safety Standards	CSA File # 263124 - ANSI Z21.88 - CSA 2.33		
Gas Valve System	SIT Proflame II		
Electrical	110 Volts, 15 Amps (Dedicated Circuit Recommended)		
Glass Height	24"		
Safety Barrier	Cooler Touch Double Glass		
Weights	In Crate	No Crate	
	461 lbs. (Double Glass)	348 lbs. (Double Glass)	
Included Features	Power Supply, Wall Switch, Remote, Classic Media		
Cool Wall Technology	Mount a Television 12" From Fireplace Opening		
Burner	Advanced Multi-Row 3D Burner System		
Optional Features	Double Glass	Black Reflective Back	Summer Kits
	RGB LEDs	Black Reflective Sides	Power Vents
	Features Page		
Interior Media	Flare Fireplace Media Options		

PRODUCT SPECIFICATIONS

- The Flare Fireplace is certified for use with either Natural Gas (NG) or Propane (LP)
- The Flare Fireplace operates with a direct vent, balanced flue system, and is room-sealed using ceramic glass.
- The Flare Fireplace use's double pipe vent flue to pull in fresh air from outside & release exhaust gases to the outside.
- Clearances to combustible materials MUST be maintained. Refer to [Installation Manual](#) for clearance distances.
- The Flare Fireplace must be properly connected to a venting system.
- The Flare Fireplace must be installed according to requirements as presented in the [Installation Manual](#), as well as complying with all local codes. If no codes exist, then the current CSA installation code must be followed.



PARTS INCLUDED:

- Flare Fireplace
- Ceramic Glass Panel(s)
- Double Glass Safety Barrier
- Option of “Classic” Media
- Complete Electronic Ignition Pilot
- Spare Parts Kit
- Telescopic Legs & Mounting Brackets
- AC Power Supply, Remote, & Wall Switch

OPTIONAL FEATURES:

- Reflective Black Back & Sides
- Summer Kit Heat Control System
- Home Automation (3rd Party Support Only)
- Power Vent System

APPROVED VENTING:

- [DuraVent](#)
- [ICC](#)
- Natural Draft Pipe Size: 5x8
- Power Vented Pipe Size: 3x5

GAS PRESSURE & POWER OUTPUT

NG EFFICIENCY 77% | LP EFFICIENCY 80%

SIT										
GAS TYPE	INLET PRESSURE		MANIFOLD PRESSURE	MAX BTU INPUT	ORIFICE SIZE			BURNER SIZE		
	MIN	MAX			LEFT BURNER	CENTER BURNER	RIGHT BURNER	LEFT BURNER	CENTER BURNER	RIGHT BURNER
NG	7.0" WC	8.0" WC	3.5	51,000	420	650	420	14"	22"	14"
LP	10.0" WC	11.0" WC	9.5	43,000	140	180	140			
HONEYWELL (LEGACY)										
GAS TYPE	INLET PRESSURE		MANIFOLD PRESSURE	MAX BTU INPUT	ORIFICE SIZE			BURNER SIZE		
	MIN	MAX			LEFT BURNER	CENTER BURNER	RIGHT BURNER	LEFT BURNER	CENTER BURNER	RIGHT BURNER
NG	7.0" WC	8.0" WC	2.4	50,000	480	800	480	14"	22"	14"
LP	10.0" WC	11.0" WC	5.8	41,000	160	260	160			
GV60 (LEGACY)										
GAS TYPE	INLET PRESSURE		MANIFOLD PRESSURE	MAX BTU INPUT	ORIFICE SIZE			BURNER SIZE		
	MIN	MAX			LEFT BURNER	CENTER BURNER	RIGHT BURNER	LEFT BURNER	CENTER BURNER	RIGHT BURNER
NG	7.0" WC	8.0" WC	2.7	50,000	480	800	480	14"	22"	14"
LP	10.0" WC	11.0" WC	6.2	41,000	160	260	160			

For more information on Flare, or our amazing features, please visit: <https://www.flarefireplaces.com>