

DESIGNED TO HEAT.

BUILT TO LAST.

## GAS

FIREPLACES





HEARTH PRODUCTS





## Designed to heat. Built to Last.

For over 25 years, unsurpassed quality and craftsmanship have made us an industry leader in innovative heating systems. Design, functionality, and efficiency merge to create exceptional products that will exceed all expectations. Whether time-honored traditional or bold and modern, our dynamic range of products will compliment any home décor. With a complete line of fireplace inserts, zero-clearance fireplaces, and freestanding stoves, we have the perfect solution for your heating requirements. We won't just meet your expectations; we'll exceed them...



Designed to heat. Built to last.









- Clean Face Look No Louvers
- SIT Valve 820 (Standing Pilot)
- SIT Valve 885 (IPI System with Remote)
- Glass Size: 17½" x 19¾", 345½ in²
- Hand Welded Firebox
- 150 CFM Room Fan (with variable control)
- Limited Lifetime Warranty
- Quick Access Valve Controls

#### Available Options

- Remote or Thermostat Control
- Burner Options:
- High Definition Log Set
- Tray Burner with Crushed Glass
- Coal Burner
- Liners Options:
- Ceramic Brick Liner
- Ledgestone Liner
- Black Enameled Steel Liner
- Surround Options:
- Modern Surround
- Minimal Surround
- Four Sided Minimal Surround

#### Fireplace Specifications

BTU Maximum Input - NG	2	0,000 BT	U		
BTU Minimum Output*	7,900 BTU				
Heating Area	1,100 ft <sup>2</sup>				
P4 Efficiency	74.5%				
Glass Size	345½ in²				
Fireplace Install Dims.	HEIGHT 351/4"	WIDTH 251/4"	DEPTH 17½"		

<sup>\*</sup> Turn down is based on a 50% valve and AFUE efficiencies output.



High Definition Log Set



Coal Burner



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High Efficiency Heat Exchanger

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- Clean Face Look No Louvers
- SIT Valve 820 (Standing Pilot)
- SIT Valve 885 (IPI System with Remote)
- Glass Size: 28" x 23", 644 in<sup>2</sup>
- Hand Welded Firebox
- Tidita Welded Filebox
- 150 CFM Room Fan (with variable control)
- Limited Lifetime Warranty

#### Available Options

- Remote or Thermostat Control
- Optional 150 CFM Room Fan
- Burner Options:
- High Definition Log Set
- Tray Burner with Crushed Glass
- Liners Options:
- Painted Black Firebox Standard
- Ceramic Brick Liner
- Black Enameled Steel Liner
- Surround Options:
- Modern Surround
- Minimal Surround

#### Fireplace Specifications

BTU Maximum Input - NG	2	4,000 BT	U		
BTU Minimum Output*	8,000 BTU				
Heating Area		1,400 ft <sup>2</sup>			
P4 Efficiency		67%			
Glass Size		644 in <sup>2</sup>			
Fireplace Install Dims.	HEIGHT 40"	WIDTH 345/8"	DEPTH 157/8"		

<sup>\*</sup> Turn down is based on a 50% valve and AFUE efficiencies output.



High Definition Log Set



Tray Burner with Crushed Glass



High Efficiency Heat Exchanger







- Clean Face Look No Louvers
- SIT Valve 820 (Standing Pilot)
- SIT Valve 885 (IPI System with Remote)
- Glass Size: 28" x 30", 840 in<sup>2</sup>
- Hand Welded Firebox
- High Efficiency Heat Exchanger
- 150 CFM Room Fan (with variable control)
- Adjustable Rear Vent
- Limited Lifetime Warranty

#### Available Options

- Remote or Thermostat Control
- Burner Options:High Definition Log Set
- Liners Options:
- Ceramic Brick Liner
- Black Enameled Steel Liner
- Surround Options:
- Minimal Surround
- Modern Surround
- Lattice FaceForgeworks Face

#### Fireplace Specifications

BTU Maximum Input - NG	3	8,000 BT	U
BTU Minimum Output*	1	3,870 BT	U
Heating Area		2,000 ft <sup>2</sup>	
P4 Efficiency		67.3%	
Glass Size		840 in <sup>2</sup>	
Fireplace Install Dims.	HEIGHT 43½"	WIDTH 345%"	DEPTH 18"

<sup>\*</sup> Turn down is based on a 50% valve and AFUE efficiencies output.



Ceramic Brick Liner w/Log Set



Cast Iron Grate



High Efficiency Heat Exchanger







- Clean Face Look No Louvers
- SIT Valve 885 (IPI System with Remote)
- 67% Burner Turn Down
- Glass Size: 34¼" x 30", 1027½ in²
- Hand Welded Firebox
- Cast Iron Log Grate
- Limited Lifetime Warranty

#### Available Options

- Power Vent Kit
- Heat Distribution Kit
- Burner Options:– Ultra High Definition Log Set
- Liners Options:
- Rustic Brick Liner
- Ledgestone Liner
- Black Enameled Steel Liner

#### Fireplace Specifications

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BTU Maximum Input - NG	4	8,000 BT	U		
BTU Minimum Output*	1	6,000 BT	U		
Heating Area		2,000 ft <sup>2</sup>			
SS Efficiency		79%			
Glass Size		1027½ in	2		
Fireplace Install Dims.	HEIGHT 521/4"	WIDTH 445/8"	DEPTH <b>26</b> "		





Ultra High Definition Log Set



Rustic Brick Liner



Ledgestone Liner

### Surround Panels

#### Q1 GAS FIREPLACE SURROUNDS







**MODERN SURROUND** MINIMAL SURROUND

**4-SIDED MINIMAL SURROUND** 

#### **Q2 GAS FIREPLACE SURROUNDS**



MINIMAL SURROUND

**MODERN SURROUND** 

#### **Q3 GAS FIREPLACE SURROUNDS**





MINIMAL SURROUND **FORGEWORKS FACE** 

**LATTICE FACE** 

### Design Elements



**CERAMIC BRICK LINER** Available for the Q1, Q2, and the Q3



**RUSTIC CERAMIC BRICK LINER** Available for the Q4



**LEDGESTONE LINER** Available for the Q1 and Q4



**BLACK ENAMELED STEEL LINER** Available for the Q1, Q2, Q3, and the Q4



**HIGH DEFINITION LOG SET** Available for the Q1, Q2, and the Q3



**ULTRA HIGH DEFINITION LOG SET** Available for the Q4



TRAY BURNER WITH GLASS Available for the Q1 and Q2



**COAL BURNER** Available for the Q1



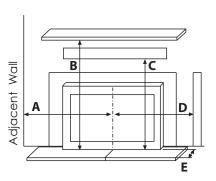
**HEARTH REMOTE** Available for the Q1, Q2, Q3, and the Q4 (IPI only)

## Unit Specifications

Performance	<b>Q1</b> PORTRAIT GAS FIREPLACE	<b>Q2</b> MEDIUM GAS FIREPLACE	<b>Q3</b> MEDIUM GAS FIREPLACE	<b>Q4</b> LARGE GAS FIREPLACE
BTU Maximum input - NG / LP	20,000 / 18,500	24,000 / 20,000	38,000 / 38,000	48,000 / 48,000
Turn Down* - Valve 820 / Valve 885	50% / 33%	50% / 33%	50% / 33%	N/A / 67%
Heat Exchanger	<b>~</b>	<b>~</b>	~	<b>~</b>
SIT Valve 820 (Standing Pilot)	Available	Available	Available	
SIT Valve 885 (IPI)	Available	Available	Available	Available
Efficiency - Steady State**	76%	70%	75%	79%
Efficiency - AFUE	67%	66%	70%	72%
Efficiency - FE rating <sup>†</sup>	74.5%	67%	67.3%	63%
Glass Size	17½" x 19¾", 345½ in²	28" x 23", 644 in <sup>2</sup>	28" x 30", 840 in <sup>2</sup>	34¼" x 30", 1027½ in²
Convection Fan	150 CFM	Optional	150 CFM	

Installation	<b>Q1</b> PORTRAIT GAS F	REPLACE	MEDII	<b>Q2</b> JM GAS FIRE	PLACE	MEDIL	<b>Q3</b> IM GAS FIRE	PLACE	LARG	<b>Q4</b> SE GAS FIREP	LACE
Fireplace Dimensions w/Screen (HWD)	HEIGHT WIDTH 35 1/4" 25 1/4"	DEPTH 17 ½"	HEIGHT 40"	WIDTH 345/8"	DEPTH 15 1/8"	HEIGHT 43 ½"	WIDTH 345/8"	DEPTH 18"	HEIGHT 52 1/4"	WIDTH 445/8"	DEPTH <b>26</b> "
Venting Collar Size	4" x 6 5/	8"		4" x 6 5/8"			4" x 6 5/8"			5" x 8"	
Venting Orientation	Top / Re	ar		Top / Rea	r		Rear			Top / Rear	
LP Conversion Kit (Standing Pilot)	Standar	d		Standard			Standard			Optional	
Weight (lbs)	110 lbs	i		155 lbs			192 lbs			320 lbs	

Clearance to Combustibles	Q1	Q2	Q3	Q4
A - center of unit to side wall	16 ½"	21 7/8"	26 1/4"	28½"
B - bottom of unit to bottom of 12" mantle	41"	49"	461/2"	541/4"
C - unit bottom to max. 3/4" combustible facing	35 1/4"	40"	43 ½"	80"
D - center of unit to side facing	10"	171/2"	17 5/16"	181/2"
E - front of door to edge of floor protection	12"	N/A	N/A	12 ½"



## Available Options

Surround Panels	<b>Q1</b> PORTRAIT GAS	FIREPLACE	Q2 MEDIUM GAS F		<b>Q3</b> MEDIUM GAS F	IREPLACE
Minimal Surround	HEIGHT 263/8"	WIDTH 22 3/4"	HEIGHT 28 3/4"	WIDTH 33 1/4"	HEIGHT 33 ½"	WIDTH 33 3/4"
Minimal Surround Four-Sided	263/8"	223/4"				
Modern Surround	30"	30"	30½"	37"		
Trimmable Panel	32"	36"				
Lattice Face					32 1/4"	32 1/4"
Forgeworks Face					32 7/8"	32 7/8"

Firebox Liners	<b>Q1</b> PORTRAIT GAS FIREPLACE	<b>Q2</b> MEDIUM GAS FIREPLACE	<b>Q3</b> MEDIUM GAS FIREPLACE	<b>Q4</b> LARGE GAS FIREPLACE
Ceramic Brick Liner	Included	Optional	Included	
Rustic Ceramic Brick Liner				Optional
Black Enameled Steel Liner	Optional	Optional	Optional	Optional
Ledgestone Liner	Optional			Optional
Painted Black Firebox		Standard		

Burner Variations	<b>Q1</b> PORTRAIT GAS FIREPLACE	<b>Q2</b> MEDIUM GAS FIREPLACE	<b>Q3</b> MEDIUM GAS FIREPLACE	<b>Q4</b> LARGE GAS FIREPLACE
High Definition Log Set Burner	Optional	Optional	Standard	
Ultra High Definition Log Set Burner				Standard
Tray Burner with Crushed Glass	Top vent only	Top vent only		
Coal Burner	Optional			

Additional Options	<b>Q1</b> PORTRAIT GAS FIREPLACE	<b>Q2</b> MEDIUM GAS FIREPLACE	<b>Q3</b> MEDIUM GAS FIREPLACE	<b>Q4</b> LARGE GAS FIREPLACE
Heat Distribution Kit				Optional
Power Vent Kit				Optional
Programmable Thermostat	Optional	Optional	Optional	
Proflame Remote Control	Included with IPI	Included with IPI	Included with IPI	Included with IPI

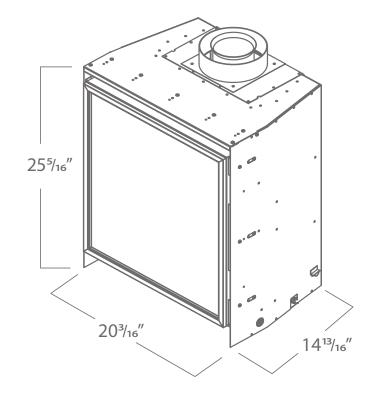
<sup>\*</sup> Turn down based on AFUE efficiencies on low.

<sup>\*\*</sup> Steady state rating based on conventional venting configuration.

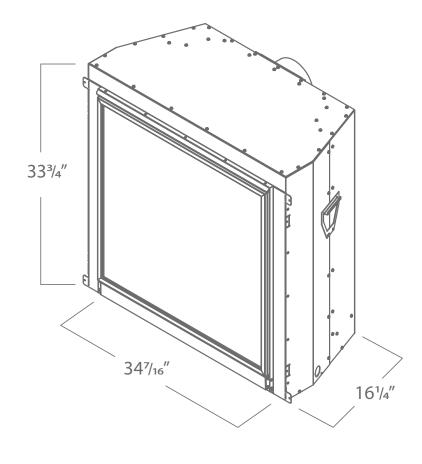
<sup>†</sup> Efficiency based on the P4 measured efficiency rating of the IPI models

## Unit Dimensions

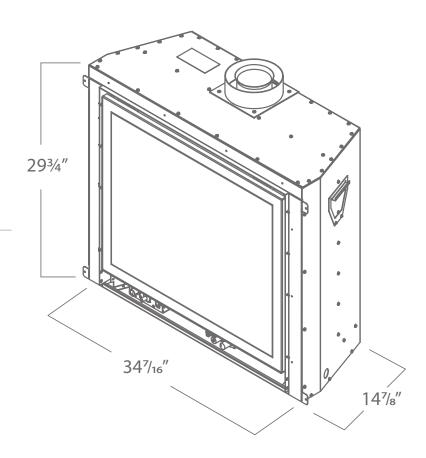
Q1 Gas Fireplace



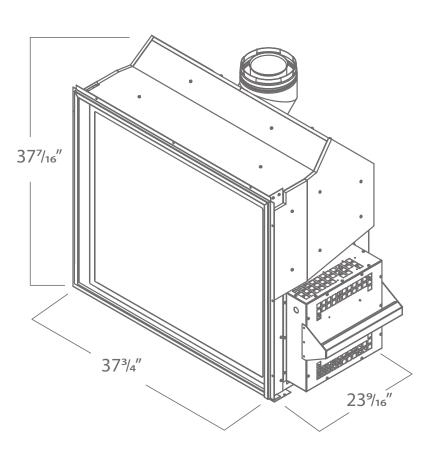
Q3
Gas Fireplace



**Q2**Gas Fireplace



**Q4**Gas Fireplace





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