

Freestanding



Timeless: freestanding stoves

Our Freestanding Stove Series provides a choice between a variety of design styles, from traditional to modern, without sacrificing the most important $Valor^{TM}$ ingredient—efficient, radiant warmth. $Valor^{TM}$ freestanding stoves provide a reliable heating source, adaptable to any living space, for years to come.

Radiant and Convective Heat

- ☐ Our freestanding stoves supply a constant flow of radiant heat and naturally convected warm air.
- ☐ Continuously warming objects in its path—including the human body— radiant heat satisfies your comfort needs with up to 25% less overall energy compared to forced air systems.
- ☐ Valor heaters utilize special steel and ceramic components that heat up quickly and reach efficiency in minutes.

Zone Heating

☐ With one or more in your main living zones, you can enjoy increased comfort while reducing furnace usage in colder weather or eliminating it during warmer spring and fall weather.

No Power, No Problem

☐ Engineered to circulate air through natural convection, **Valor**[™] freestanding stoves are highly efficient without a fan— providing reliable heat, even during a power failure.

ValorStat PLUS Remote Control

- ☐ Easily select, adjust and program the desired temperature that you want, saving energy and lowering your overall home heating costs.
- ☐ **Pilot On Demand:** Turn your pilot light ON and OFF from the handheld remote for years of additional energy savings.
- ☐ Energy Saving Feature: The Valor SmartPilot System automatically shuts down if there's no activity after five days, reducing unnecessary pilot consumption.

Design

- □ Large windows provide visibility to a realistic flame and fire bed designed to offer efficiency.
- ☐ Capable of both top and rear vent applications.





Choose from 4 stove options:

MADRONA TRADITIONAL

Stylish stove delivers impressive heat

The clean lines of the Madrona Traditional easily replace an old wood stove. The arched and square fronts are available in powder-coated or enameled cast iron, the Madrona offers up to 75% turndown, advanced sealed combustion and direct vent technology—the best in efficiency and safety.

MADRONA MODERN

Our **New** Madrona Modern freestanding stove offers the expected comfort of Valor's unparalleled radiant gas warmth in a modern, Scandinavianinspired design. **Powder-coated**.



SQUARE



















Black powder coated cast iron

Majolica Brown enamel cast iron

Radiant and Convective heat

All our stoves offer outstanding radiant and convective heat, particularly for their size. With adjustable controls and compact sizing, Valor™ stoves are well-suited to a variety of spaces.



Almond White steel sides



Pewter steel sides



Black steel sides

PRESIDENT

Smaller size and input

Crafted with detail and inspired by classic design, the President freestanding stove is perfect for upgrading traditional and contemporary spaces.





Red Brick liner



Reflective Glass

- ☐ Projects a mere 14.5 inches into the room, leaving plenty of space.
- ☐ Shows great freestanding as well as tight against a wall.
- ☐ Solid cast iron encases a proven Valor Portrait engine.



Black powder coated cast iron



Black Fluted liner



The President stove includes a convenient access panel that allows easy access to manual controls and battery.

Select a fire bed:

MADRONA



Traditional Logs



Driftwood



Splitwood

PRESIDENT



Traditional Logs with Reversible Red Brick liner



Driftwood



Rocks with Reflective Glass liner



Coal with Reversible Red Brick liner

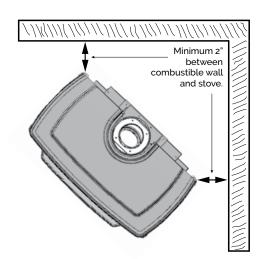




MADRONA TRADITIONAL

DIRECT VENT	natural	gas	MF28JN		
ENGINE	propane			MF28JP	
CASTING	Black			MFCS01-1	
	Ar Ar	ched fror	nt, or	MFCS01-2 or	
		quare fror	it	MFCS01-3	
	Majolic	a Brown	Enamel	MFCS02-1	
	Ar	ched fror	nt, or	MFCS02-2 or	
	☐ Sc	quare fror	nt	MFCS02-3	
FIRE BED	Traditio	nal Logs	MF28LSK		
	Driftwood			MF28DWK	
	Splitwood			MF28SWK	
STANDARD	ValorStat Plus Remote			GV60	
OPTIONAL	Non Thermostat Handset			GV60NTK	
	Circulating fan*			555CFK	
MODEL BTU/hour	Low Input	High Input	Max Output w/o fan*	EnerGuide*	
NG	6,500		40.400	700/	
LPG	14,500	26,000 19,123		70%	

^{*} All Valor's EnerGuide ratings and outputs are determined without a fan/blower, using the CSA P4.1–14 test method.









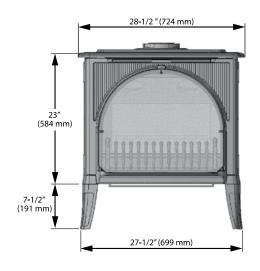


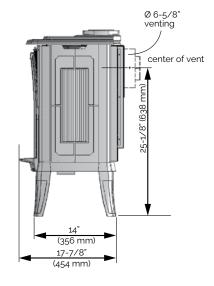


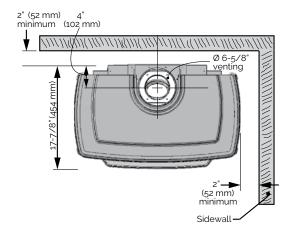
Viewing Area

square front: $21\frac{3}{4}$ " w x 13" h = 283"²

arched front: 20%" w x $13\frac{1}{2}$ " h = 275" ² (minus frets)





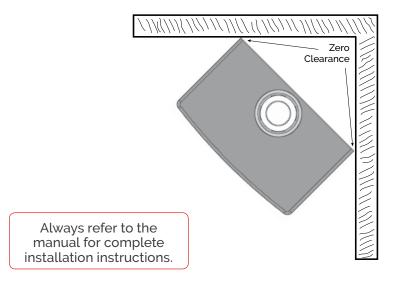




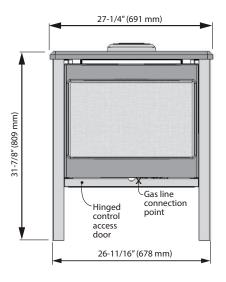
MADRONA MODERN NEW

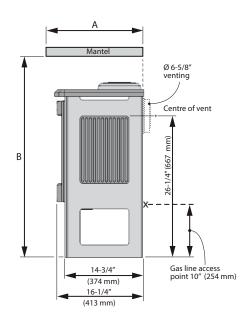
DIRECT VENT	natural	gas	MF28JN				
ENGINE	propane			MF28JP			
CASTING	black c	ast iron		MFCS05-2			
SIDES	Pewter steel			MFCS05-1PW and MFCS05-3PW			
	Almono	d White st	eel	MFCS05-1AW and MFCS05-3AW			
	Black s	teel	MFCS05-1BK and MFCS05-3BK				
FIRE BED	Traditio	nal Logs	MF28LSK				
	Driftwood			MF28DWK			
	Splitwood			MF28SWK			
STANDARD	ValorSt	lorStat Plus Remote		GV60			
OPTIONAL	Non Th	ermostat	GV60NTK				
	Circulating fan*			555CFK			
MODEL BTU/hour	Low Input	High Input	Max Output w/o fan*	EnerGuide* Rating			
NG	6,500	20.000	10.100	700/			
LPG	14,500	26,000 19,123		70%			

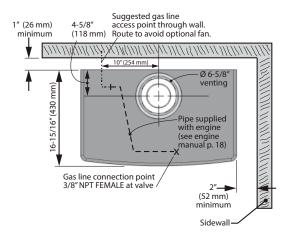
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Viewing Area 21 3/8" w x 13" h = 283"²







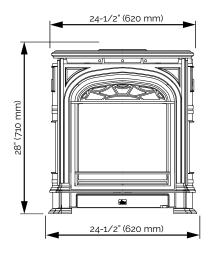


PRESIDENT

Viewing Area

16¾"w x 15¾"h = 2582"

DIRECT VENT	natural gas	530IN
ENGINE	propane	530IP
CASTING	sides top	531-1 and 531-2



FI	R	E,	В	Εľ	S	
A	NI)	Ш	N	EF	RS

Coals	530CSK	W
Traditional Logs	530LSK	Fl
Rocks	530RSK	
Driftwood	530DWK	W

with reversible Black
Fluted/Red Brick liner
with Black Fluted liner

STANDARD

ValorStat Plus Remote	
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GV60

OPTIONAL

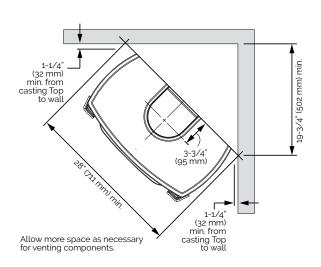
	Reflective Glass liner	580RGL
	Non-Thermostat Handset	GV60NTK
	Firebox Grille Panel (not for use with coal)	567FGP

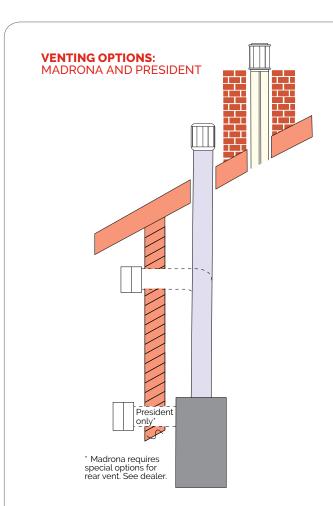
MODEL BTU/hour	Low Input	High Input	Max Output w/o fan*	EnerGuide* Rating	
NG	6,500	20,500	15,117	70.2%	
LPG	12,500	19,000	14,476	70%	

^{*} All Valor's EnerGuide ratings and outputs are determined without a fan/blower, using the CSA P4.1–14 test method.

13" (330 mm)

Always refer to the manual for complete installation instructions.







SmartFireTM

RADIANT HEAT

Like heat from the sun, Valor™ fireplaces distribute radiant warmth directly to your living space. Radiant heat satisfies human comfort needs, using up to 25% less energy compared to traditional forced air systems. Valor™ warmth efficiently replaces the chill from cold windows and doors, providing steady, even heat to people and objects in the room.



PACIFIC NORTHWEST DESIGN, DEVELOPMENT & DISTRIBUTION

Locally owned and operated in the Pacific Northwest, every Valor™ fireplace is designed, developed and manufactured exclusively for North America. With a proven product family history, Valor™ continues to introduce unique fireplaces that stand the test of time.

EASY CONTROL

Standard with every fireplace, our ValorStat remote control adjusts the flame up or down to match the heat output of your needs, providing a constant comfort level as the room warms or as the outside temperature falls—a fireplace for all seasons.



THE COMFORT ZONE

Reduce your furnace's output of hot air into empty rooms and unused spaces. Zone heating requires no ducting or forced air, delivering radiant and convective warmth to the spaces you frequent the most. Where you want it—when you want it.

BURN CLEAN, ENGINEERED GREEN

Natural gas is the cleanest fireplace fuel you can burn, with the lowest particulate levels and lowest levels of greenhouse gases.

Valor™ specializes in the design of clean

Valor™ specializes in the design of clean heat solutions for your home.

PRODUCT VERSATILITY

Known for our versatility in the field, Valor™ products are extremely diverse in their application and design. New construction or home renovation—gas inserts, zero clearance and freestanding fireplaces provide a wide range when selecting the ideal fireplace to suit your personal heating needs.

SAVINGS

Your pilot flame will automatically turn off if your fireplace is inactive for over five days, saving energy and lowering overall home heating costs.

Keep forgetting to turn down your fireplace? Your ValorStat Plus automatically goes to pilot mode after six hours.

NO POWER, NO PROBLEM.™

If the power fails in the winter your home can get cold fast. Valor™ fireplaces are fully functional heaters that don't need electricity. Our fireplaces provide the perfect mixture of radiant and convective heat, eliminating the need for a fan. No power, no problem.

NO FAN NECESSARY

We firmly believe that you shouldn't put up with the constant buzz of a fan to be warm. That's why we designed glowing fires to radiate heat and secondary heat exchangers to naturally circulate warm air by convection throughout the room. While a fan is an option, you'll likely find it unnecessary.

RELIABILITY

With over 100 years in the heating industry, we take pride in providing high-quality, safe products.

Engineered to provide peace of mind, every Valor™ product undergoes extensive safety testing before it reaches our customer.

That's why many customers own more than one Valor™ fireplace in their lifetime.

FIREPLACE SAFETY — USE RADIANT HEAT SAFELY

Fireplace surfaces, in particular the glass viewing window, are extremely hot during operation and will remain hot for a period of time after the fireplace is turned off. Contact with the hot glass can cause severe burns. Close adult supervision is required if there are young children, or at-risk individuals in the house. Included with your purchase, a Valor™ barrier screen is recommended at all times. Install an approved after-market safety gate to keep toddlers, young children and at-risk individuals a safe distance from the fireplace.

For more information please visit valorfireplaces.com/safety.



Proudly made in North America





valorfireplaces.com