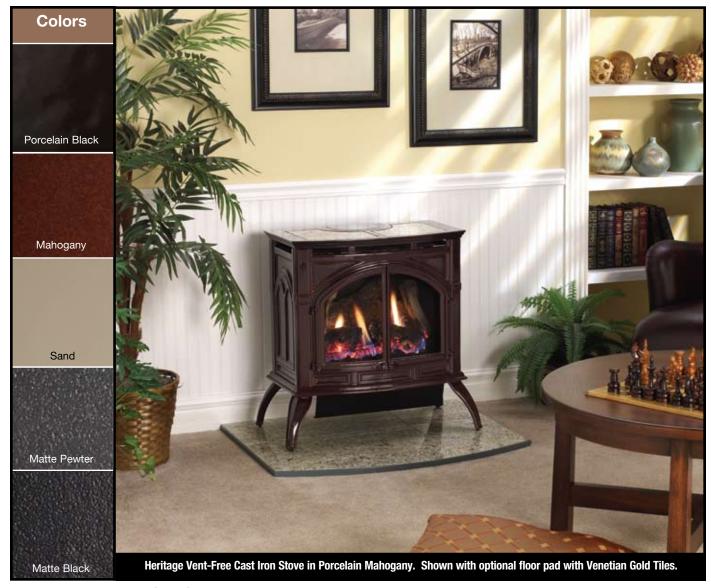
# Fremium Gas Stoves



Direct-Vent Vent-Free

EMPIRE COMFORT SYSTEMS

## HERITAGE Premium Gas Stoves



#### **Heritage Premium Gas Stoves**

Bring the warmth and beauty of White Mountain Hearth into your home with a Heritage Series cast iron stove.

Heritage Stoves are available in five finishes - enough choices to suit any décor.

Our contemporary single-arch design features fully operable decorative cast iron doors on durable lift-pin hinges that swing open 180 degrees.

Our traditional stove finishes – matte black, porcelain black, and porcelain sand – are joined by our new porcelain mahogany (with light and dark accents) and our oh-so-contemporary matte pewter paint.

Each of our porcelain finishes starts with a hand-applied pigment and glass mixture that's oven fired to 1,500 degrees Fahrenheit to produce a rich durable coating that both softens and highlights edges. Our porcelain finishes capture and reflect room light for exceptional visual interest.

Our matte finishes, in pewter or black, show off every exquisitely intricate line and edge of the Heritage Stove casting, from the geometric crosshatch detail to the raised ribs along the classically curved legs.

The optional side shelf sets, available in every stove color, install in seconds to create an old-world look for your Heritage stove.

Floor pads are available, but not required. The Heritage Stove may be placed directly on carpet or tile.

The unique burner system, designed specifically to fit the Heritage stove, features precision-port technology to produce vibrant flames. The all-new ceramic material burner glows just like an actual ember bed. Topped off with the hand-painted six-piece all-new ceramic log set, the effect is as realistic as a gas-fired hearth system gets and guaranteed to keep you and your guests mesmerized for hours.

### HERITAGE Premium Gas Stoves

#### **Direct-Vent or Vent-Free**

The Heritage direct-vent model uses standard  $4 \times 65/8$  vent pipe and, at up to 32,000 Btu input with Natural Gas (30,000 LP), generates sufficient heat to warm any room in your home or provide total heat for a small cabin. Your dealer can help you determine your heating requirements. A direct-vent system draws in outdoor air to support combustion and sends its exhaust directly outdoors.

At 99.9-percent efficient, the 32,000 Btu vent-free system is the ultimate supplemental heat source for any home. The clean-burning technology employs oxygen depletion sensor technology to continuously monitor your room air and instantly shut off the gas well before the oxygen drops to an unsafe level.

Our vent-free system eliminates the need for venting, but includes an adaptor to connect non-functional vent pipe to complete the illusion of a wood-burning stove.

Your Heritage Cast Iron Stove ships assembled in one carton, for easier set-up.



A reversible insert on vent-free Heritage Stoves accepts a non-functional vent pipe to create the illusion of a vented stove.

#### **Stone Inlays and Floor Pads**

Stone Colors for Inlays & Floor Pads				<b>使担心</b>	
	Adobe Frost Granite	Patina Mocha Tile	American Beauty Marble	Temple Gray Marble	Venetian Gold Granite
Stone Inlay (replaces metal grille inlay)	CSI-9A	CSI-10M	CSI-12A	CSI-11G	CSI-8V
Traditional Floor Pad Stone Inlay Kit (CIFPB-1)	CIFS-9A	CIFS-10M	CIFS-12A	CIFS-11G	CIFS-8V
Corner Floor Pad Stone Inlay Kit (CIFPB-1C)	CIFS-9AC	CIFS-10MC	CIFS-12AC	CIFS-11GC	CIFS-8VC











**Control Options** 



old-world look and feel to your Heritage Stove.

The Heritage stove is approved to be placed on carpet, tile, and other flat surfaces without a floor pad.



Heritage Gas Stoves include a hand-painted six-piece log set and a new burner with tall dancing flames that complements the logs.

#### **Heritage Premium Gas Stoves and Options**

	Porcelain Black	Matte Black	Porcelain Mahogany	Porcelain Sand	Matte Pewter
Direct-Vent	DVP-30-CA30B	DVP-30-CA30F	DVP-30-CA30M	DVP-30-CA30S	DVP-30-CA30W
Vent-Free	VFP-30-CA30B	VFP-30-CA30F	VFP-30-CA30M	VFP-30-CA30S	VFP-30-CA30W

Cast Iron Stove Shelf Kit, Includes Left and Right			
CSK-B	Porcelain Black		
CSK-F	Matte Black		
CSK-M	Porcelain Mahogany		
CSK-S	Porcelain Sand		
CSK-W	Matte Pewter		
Accessories			
CIB-3	Automatic Blower for Cast Iron Stove		
DVKHP-1	Direct Vent Kit for Horizontal Run (See Price List for Vent Kit Details)		
DVKVP-1	Direct Vent Kit for Vertical Run (See Price List for Vent Kit Details)		
Control Options			
FRBC	Battery Operated Remote Control		
FRBTC	Battery Operated Remote Control with Thermostat		
FREC	Electric Remote		
FWS-1	On/Off Wall Switch		
TMV	Wall Thermostat - Reed Switch		
TRW	Wall Thermostat - Wireless Remote		

## 28 1/16" Clearances Side Wall 6 in. Adjacent Corner Wall 4 in.

1 in.

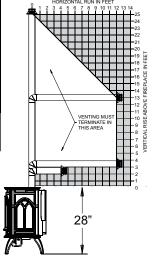
Ceiling

**Heritage Premium Gas Stove Dimensions** 



Wall Thimble and External cap

Back Wall



36 in.

#### **Gas Inlet**

Type of Gas (State on Order) Natural or LP Iron Pipe Size (N.P.T.) 1/2-inch DVP and 3/8-inch VFP Ignition System Standing Pilot/Piezo

All vent-free parts carry a 5-year limited labor warranty. All vented parts carry a 3-year limited warranty.

Note: Empire Comfort Systems is committed to continuous product improvement; specifications are subject to change without notice. Flame size, shape and color will vary from photos.

Vent-Free appliances may be installed in an aftermarket (mobile) home where not prohibited by state or local codes. The approval (G1-0504-90B) has been granted subject to the installation in compliance with CMR 248, 527 CMR 30, Massachusetts State Plumbing Code and/or the Massachusetts Fuel Gas Code. This appliance is design-certified to the ANSI standard by:





Member of the following industry associations:









Empire Comfort Systems Inc. • 918 Freeburg Ave. • Belleville, IL 62220-2623 618-233-7420 • FAX 618-233-7097 E-mail: info@empirecomfort.com ©Empire Comfort Systems, Inc. ECS-00805 Rev. A 2/09 White Mountain Hearth is a registered trademark of Empire Comfort Systems Inc.

Photographs represent Empire Comfort Systems products. The actual flame color and pattern may vary due to air movement, location of the product, climate, and amount and quality of insulation.