

# Vent-Free Gas Stoves

VENT • FREE

DCS & DSS Series

MONESSEN

Heat with  
Personality.

The Monessen line of vent-free gas stoves offers you a broad selection of high quality cast and steel stoves. From precision crafted European cast iron stoves to contemporary heavy-duty, all steel stoves, Monessen has combined the charm of a wood-burning stove with the latest in gas space heating technology and the clean burning convenience of gas without the wood mess. Style, craftsmanship and performance ensure years of reliable, dependable comfort.



DCS brown enamel cast iron stove shown with unique bow front operable door with a mesh screen.



DSS steel stove shown in metallic black finish with optional gold-plated door frame.



**Old World charm or contemporary styling brings the warmth and comfort of vent-free space heating into your home.**

- Emberblaze burner technology and artistically crafted logs provide dancing yellow flames and a glowing ember face.
- 28,000 Btu of warm convection and radiant heat
- Large open viewing area
- No venting required, installs easily
- All the heat stays in the room



## PRODUCT FEATURES

- Premium Emberblaze logs
- Dual burner system provides yellow flames and glowing coals.
- Concealed controls in lower access panel.
- Shipped fully assembled on a pallet with burner system installed.
- Large open viewing area
- Millivolt operation
- Thermostat sensor accessory easily converts millivolt valve to thermostat operation.
- Battery operated pilot ignition.
- Limited lifetime warranty

### DCS Unique Features

- High quality, precision crafted European castings.
- Four Finishes-Graphite, Enamel Satin Black, Enamel Sand, and Enamel Brown.
- Unique bow front operable door with mesh screen.
- Porcelain reflector plate in the combustion chamber enhances flame aesthetics and adds depth.
- Easy access on/off rocker switch on control panel.



**Graphite**



**Satin Black Enamel**



**Sand Enamel**

## The VENT-FREE ADVANTAGE

Vent-free gas products continue to be the sensible choice when looking for supplemental heat. Since no outside venting is required, all the heat stays in your home and the high heating efficiency provides comfortable warmth for only pennies an hour. And since vent-free appliances do not require electricity to operate, they are an excellent heat source during power outages. Vent-free gas appliances are environmentally clean, safe, and operate within industry indoor air quality standards as well as being design certified by the American Gas Association.

### DSS Unique Features

- Heavy-Duty, durable 10 gauge steel construction.
- Metallic black finish
- Bay front design with operable screen mesh door.
- Gold plated louvers standard
- Optional gold plated door.
- Optional thermostat blower
- Easy access on/off rocker switch on back of unit.



**DSS steel stove** shown with standard black screen mesh door and gold-plated louvers

### FIELD INSTALLED ACCESSORIES

	DCS	DSS
Thermostat Blower		X
Gold Door		X
Remote Controls	X	X
Thermostat Sensor	X	X



*On/Off Hand Held Remote Control with Receiver.*



*On/Off Hand Held Remote Control with Receiver and LCD Screen.*



*Hand Held Programmable Thermostat Remote Control with Receiver and LCD Screen.*

## Specifications

### BTU RATINGS

Model	Fuel Type	Millivolt Control	Approx. Heating Area Sq. ft.	Approx. Cost to Operate per hour* Low - High
DCS	NG	18,000-28,000	950	15¢ - 23¢
DCS	LP	20,000-28,000	950	24¢ - 32¢
DSS	NG	18,000-28,000	950	15¢ - 23¢
DSS	LP	20,000-28,000	950	24¢ - 32¢

\* Based on 2001 Dept. of Energy National Average Energy Costs for lowest and highest BTU operation.

### PRODUCT DIMENSIONS

	DCS	DSS
Width	25"	26-1/2"
Height	29-3/4"	30-1/4"
Depth	17-1/2"	17"

### IMPORTANT

This information is for planning purposes only. Always consult the Owner's Manual for installation and operating instructions.

### Regulatory Approval

The DCS and DSS Series of Vent-Free gas stoves have been tested and approved by AGA/CSA as an unvented room heater to the latest ANS Z21.11 requirements. Approved for installation in an aftermarket manufactured (mobile) home, where not prohibited by state or local codes.

### Warning:

- It is recommended that all installations be performed by qualified service technicians.
- Always follow installations and operation instructions to ensure safety at all times.
- Check local codes before installation to ensure compliance.
- Correct installation of the ceramic fiber logs, proper location of the heater, and periodic cleaning are necessary to avoid potential service problems with sooting.
- Keep small children and animals away from the open flame of the gas log set at all times.
- There may be a start-up odor associated with the heating of the unit. The odor should diminish in 2-3 hours of operation with the burner at its highest setting.

# MONESSEN HEARTH SYSTEMS

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