



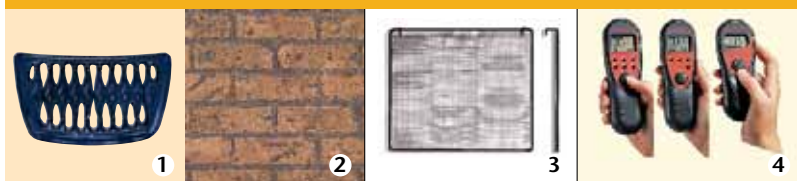
Handsome cast-iron stove with four optional enamel colors displays a captivating fire with realistic split oak-style logs and customized flame control.

**LENNOX**  
HEARTH PRODUCTS

**ELITE**® SERIES

The Serefina™ free-standing stoves from Lennox perfectly capture the tradition and grace of cast-iron comfort and design. With a variety of gorgeous features at your disposal, you can easily create the stove that fits your personal style and room environment. Standard warming shelves with removable inlays add the perfect touch. And when it comes to heating, Serefina stoves produce consistent, powerful warmth that makes any room relaxing and full of ambiance.

#### OPTIONAL ACCESSORIES



#### OFFERED ENAMEL COLORS\* (for reference only)



Midnight blue

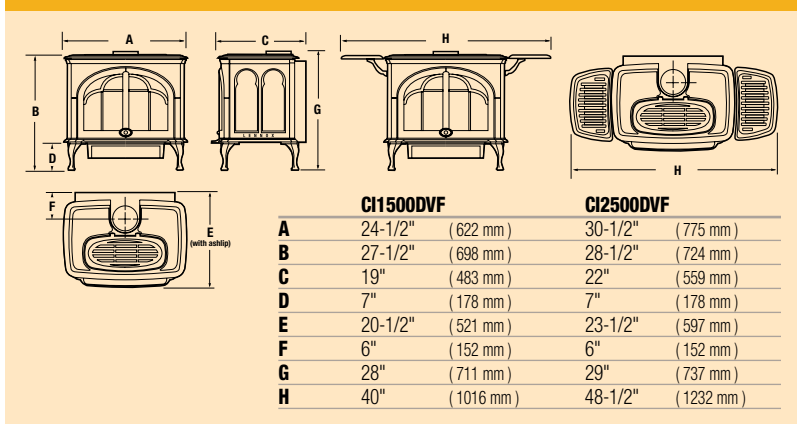
Majolica brown

Hunter green

Ivory white

\*Serefina™ comes standard with black paint finish.

#### DIMENSIONS



#### PRODUCTS AND DEALERS YOU CAN COUNT ON

Lennox is committed to providing you with the finest hearth products available. Choosing the right dealer for your hearth needs is as important as choosing the right brand, and our dealers are a big reason why you can count on getting quality customer service when you call.

NOTE: Diagrams, illustrations and photographs are not to scale—consult installation instructions. Product designs, materials, dimensions, specifications, colors and prices subject to change or discontinuance without notice. Square-foot heating capacities are approximations only. Local conditions, such as elevation, wind, vent configuration and choice of fuel will affect the overall appearance of the fire and heating performance. Performance can also vary with home design and insulation, ceiling heights, climate, accessories chosen, appliance location and how the appliance is operated. Approved to U.S. and Canadian safety and performance standards—ANSI Z21.88/CSA 2.33-M98 vented gas fireplace heaters.

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#### OPTIONAL ACCESSORIES

① Warming shelves with removable cast inlays

② Ceramic brick liner kit

Firescreen:

③ Flat

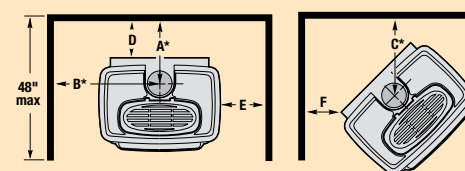
④ Choice of three wireless remote controls:

- Model RCL – On/Off wireless remote with LCD screen
- Model RCL-STAT – same as Model RCL remote plus thermostatic control, timer and clock
- Model RCL-M – same as Model RCL-T remote plus flame adjustment and fan control

Blower kit

Wall thermostat

#### CLEARANCES



|          | C11500DVF        | C12500DVF        |
|----------|------------------|------------------|
| <b>A</b> | 10" (254 mm)     | 10" (254 mm)     |
| <b>B</b> | 14-1/4" (362 mm) | 17-1/4" (438 mm) |
| <b>C</b> | 15-7/8" (403 mm) | 19" (483 mm)     |
| <b>D</b> | 4" (102 mm)      | 4" (102 mm)      |
| <b>E</b> | 2" (51 mm)       | 2" (51 mm)       |
| <b>F</b> | 4" (102 mm)      | 4" (102 mm)      |

- When installed directly on carpeting, tile or other combustible material other than wood flooring, the appliance shall be installed on a metal or wood panel extending the full width and depth of the stove body.
- Ceiling/Alcove Height – 62" from floor to ceiling. This includes any projections such as shelves, windowsills, mantels, etc., above the appliance.
- Alcove Width: C11500DVF – 28-1/2", 44" with warming shelves; C12500DVF – 34-1/2", 52-1/2" with warming shelves.
- Alcove Depth: 48" max.

#### SPECIFICATIONS

|                         | C11500DVF       | C12500DVF       |
|-------------------------|-----------------|-----------------|
| Min/Max BTU/hr input NG | 17,500 / 28,000 | 25,500 / 38,500 |
| Min/Max BTU/hr input LP | 20,500 / 27,000 | 26,500 / 34,500 |
| DV Vent Size            | 4" x 6-5/8"     | 4" x 6-5/8"     |
| Convection Blower CFM   | 150             | 150             |
| Weight (lbs.)           | 206             | 290             |

#### EFFICIENCIES

|                                 | C11500DVF            | C12500DVF            |
|---------------------------------|----------------------|----------------------|
| <b>ENERGUIDE</b>                | 67% (NG)<br>65% (LP) | 67% (NG)<br>64% (LP) |
| <b>STEADY-STATE EFFICIENCY*</b> | 85% (NG)<br>87% (LP) | 83% (NG)<br>85% (LP) |

\*Based on maximum vent configuration.

