

ROSEDALE™

GAS INSERTS



RD2 | RD3

RETROFIT READY. BUILT FOR BEAUTY & PERFORMANCE.

The Rosedale™ Gas Insert transforms an outdated fireplace into a dependable, efficient heat source without the need for a full renovation. Designed for easy retrofits, making installation straightforward and cost-effective. Built for everyday comfort, it delivers consistent heat you can rely on, even during power outages. A maximized viewing area keeps the focus on the fire, while customizable options like log sets, faceplates, backerplates and decorative panels let you tailor the look to your space. Enhanced with refined flame detail, the Rosedale™ creates a warm, lifelike fire experience that feels right at home.

CUSTOMIZE

MEDIA (CHOOSE ONE)

Birch Logs



Oak Logs



FACEPLATES (CHOOSE ONE)

3-Sided Arched Black



4-Sided Black

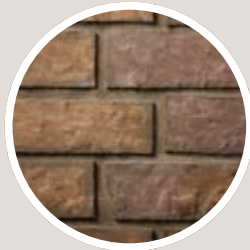


DECORATIVE PANELS (OPTIONAL)

Westminster Standard
Brick Panels



Newport™ Standard
Brick Panels



BACKERPLATES (CHOOSE ONE)

3-Sided Black



4-Sided Black



MIRRO-FLAME™ Porcelain
Reflective Panel



Black Illusion Glass (RD3 only)



Trimmable Black



FEATURES

- Maximized viewing area
- Standard blower included for RD2 and optional for RD3
- Electronic ignition (RD2)
- 7-day millivolt ignition (RD3)
- Warranty: President's Limited Lifetime
- Up to 21,000 BTUs (RD2) and 25,000 BTUs (RD3)
- Optional Hybrid Blower (RD3): Delivers flexible heat of 25,000 BTUs (gas), 5,000 BTUs (electric) or combined boost up to 30,000 BTUs



CONTROLS

REMOTE

Enjoy added convenience with the included remote - control power and thermostat from the comfort of your couch.

INNOVATIONS

MODULATING ELECTRIC EMBER BED (RD2)

Delivers remarkable realism, mimicking the natural glow and flicker of real embers to create an authentic, inviting ambiance.

CHOOSE YOUR FUEL LATER

With the same rough framing as our Rosedale™ Electric, you can frame now and choose your fuel later

HYBRID GAS/ELECTRIC BLOWER (OPTIONAL FOR RD3 ONLY)

Delivers flexible, year-round comfort—use gas for colder months or switch to electric for gentle heat in Spring/Fall while reducing fuel use.



RD3



RD2



Gas



Electric

SPECIFICATIONS



IS AN INSERT RIGHT FOR YOU?

If you're looking to upgrade an existing masonry fireplace, a gas insert is likely the perfect fit. It slides into your current opening and uses the existing chimney, making it a quick, cost-effective way to add efficient heat and a modern look.

WHERE TO START

Measure the fireplace opening >

Record the front height/width, depth, back width and mantel height.

Choose a faceplate and backerplate >

This fills the gap between the insert and the fireplace opening for a seamless finish.

Customize

Select a log set and optional decorative panel, or heat control features for year-round comfort and style.

| | PRODUCT | | | MINIMUM CLEARANCES TO COMBUSTIBLES | | | VIEWING AREA |
|-------|----------|----------|----------|------------------------------------|--------|-------|--------------------|
| | Width | Height | Depth | Width | Height | Depth | (W x H) |
| RD2NE | 27 7/16" | 17 3/4" | 15 7/16" | 27" | 18" | 15" | 22 9/16" x 10 1/2" |
| RD3N | 29 7/16" | 20 5/16" | 15 7/16" | 29" | 21" | 15" | 25" x 12 13/16" |

FIREPLACE DESIGN STUDIO

See your dream fireplace come to life in front of your eyes! Scan here to build your custom fireplace with available design options.



24 Napoleon Road, Barrie, Ontario, Canada L4M 0G8
103 Miller Drive, Crittenden, Kentucky, USA 41030



Consult your owner's manual for complete installation instructions and proper clearances to combustible materials. Check all local and national building codes and gas regulations. All specifications are subject to change without prior notice due to on-going product improvements. Products may not be exactly as shown. Flame height and activity is influenced by varying vent configurations and may not appear as shown. Napoleon® is a registered trademark of Wolf Steel Group Inc. EnerGuide - A Canadian efficiency standard based on frequent, short start-up and cool-down cycles. All appliances sold in Canada are subject to this EnerGuide rating system. AFUE - A US efficiency standard (Department of Energy) based on extended on/off cycles, more typical of fireplace usage. Steady State - Reflects the highest possible overall heating efficiency.

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