



Miles Industries is North America's exclusive designer, manufacturer and distributor of Valor Radiant Gas Fireplaces. Warming homes since 1890, Valor continues to set new standards in gas fireplace efficiency, comfort, safety and design.

The result—quality made, energy efficient gas fireplaces that offer an impressive collection of uniquely styled trims and accessories.

Our vision is to continue to be a leader in the design and production of innovative, energy efficient home comfort products that will satisfy homeowners throughout North America.



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Choosing a fireplace

Not sure what type of fireplace you need? We can help.

To start with the most simple explanation, there are two types of gas fireplace products to choose from—decorative and performance based.

Decorative fireplaces are installed primarily for visual appeal yet provide very little heat. Performance based fireplaces are both aesthetically pleasing in design and 'heater-rated', engineered to effectively heat your living space.

All Valor fireplaces are designed for performance that is unrivaled, providing reliable and easy to control warmth that will last for many years to come.

RADIANT HEAT SEPARATES VALOR FROM THE COMPETITION

Radiant heating technology is widely regarded as the most comfortable, healthiest, natural form of heating available. It is based in principle on the most primary source of heat we know—the sun. Like the sun's rays, radiant heat moves in straight lines warming all objects in its path which, in turn, act as small heat convectors multiplying warmth.

Valor gas fireplaces radiate heat directly from the flame and fuel bed, through the glass, distributing steady, even warmth. Absorbed by people and objects within the room, rather than just warming air space, radiant heat is effective and efficient 'zone heating'

Directly warming people, walls and objects in the room is what makes radiant heat unique—compared to hot air systems (furnaces, heat pumps) which inefficiently pump air into several room spaces without directly heating objects in those spaces.

Because radiant heat surfaces are not prone to heat loss, there is no need to overheat your home to maintain a comfortable feeling. This provides a more uniform temperature distribution with very little air motion, helping maintain natural humidity and lowering those annoying winter static electricity levels.

Another advantage to radiant heat is cleaner air quality. Dust particles, fumes and pollutants are not blown around, so fabrics and painted surfaces stay bright and fresh. Decreased air circulation provides health benefits for homeowners with asthma, allergies or arthritis. Learn more about the benefits of radiant heat at valorfireplaces.com.



Inserts

Convert your old, inefficient wood-burning fireplace into a gas insert

Switch your existing wood-burning or open-log gas fireplace into a reliable, heater-rated Valor gas insert.

An industry leader in efficient gas insert products, Valor offers a wide selection of fireplace sizes that adapt to your existing masonry cavity. A welcomed update and upgrade to your home, Valor inserts boast state-of-the-art comfort controls, a wide selection of distinct designs and impressive heat performance.

Legend G3 Insert Series

The Valor Legend insert was first introduced in 1991. The third generation, Valor Legend G3 has further expanded the range of easy-to-use, energy saving features accompanied by a large selection of stunning hearth designs.





G3.5 Insert

With four generations of Legend DNA, the Legend G3.5 exudes radiance, high efficiency and the ultimate in comfort control.

Clean trims and a large viewing area highlight warm, glowing flames. A contemporary update for existing spaces, the Legend G3.5 is the hassle-free alternative to your time consuming wood-burning or inefficient existing gas log insert.



G4 Insert

Considered the 'big brother' to the highly successful Legend G3 Insert, the G4 is a synthesis of distinct design and efficient, radiant heating performance.

The process of updating your living space aesthetics should include a significant upgrade in fireplace technology and comfort. The Legend G4 does just that with increased home efficiency, ease-of-use and a wide range of visual options.



Retrofire Insert

Now there's a quick and easy way to turn your existing fireplace into an energy efficient heat source (while maintaining its external appearance). Engineered to keep the heat inside your home and not up the chimney, the Retrofire insert is designed for installation within existing masonry and factory-built wood burning fireplaces.

Room sealed and vented outside, the direct vent Retrofire eliminates smoke, messy ashes and cold drafts.





Horizon

For over a decade the Horizon Series has proven itself as an effective and affordable gas fireplace solution for insert and new home configurations.

Compact in design, the Horizon engine features a range of installation opportunities in both top and rear vent applications.

Designs range from traditional to contemporary and everything in between. Clean fronts, quality casting and handcrafted ceramic fire beds all promote the core principle of Valor—that quality matters.

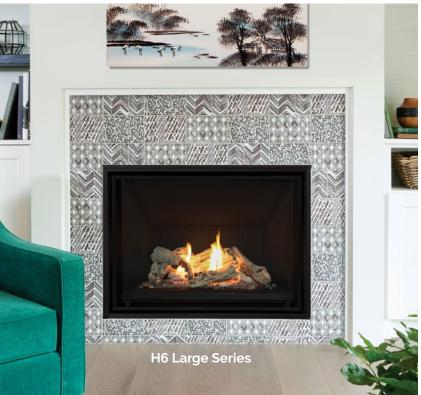


H4

Elegant design for contemporary living—the H4 harnesses the performance of the Horizon fireplace, integrating clean design elements with minimal impact on floor space. Available in landscape and square surround options with a selection of dynamic inner fronts, the H4 displays simplistic, appealing looks with Valor radiant warmth.

The perfect zone heating solution, Valor's H4 is an excellent option for new home spaces or renovation projects, big or small.





H5

The H5 continues the Horizon tradition with a diverse fireplace, blending distinct, quality materials with the latest in radiant and convective heat technology.

Flexible venting options and slim engine depth position the H5 as a versatile fireplace upgrade, ideal for both existing home renovations and new construction projects.

The H5 combines compact design with a generous viewing area, highlighting a collection of ambient fires and glowing embers within.





H6

Positioned as the largest format fireplace in the Horizon family, the H6 is inspired by proven features and performance.

Although grand in presence, the firebox design features tapered sides and shallow depth for smooth installation in a variety of applications.

An impressive secondary heat exchanger circulates warm air naturally through convection. As well, custom fire beds are designed to emit radiant warmth to objects in the room providing steady, even heat.

Portrait

The Portrait Series includes a vast range of products including traditional, modern and contemporary designs in a variety of installation applications.

New construction and gas insert compatibility welcome endless installation opportunities. A choice of log, coal, stone, or splitwood fire beds distribute steady, radiant warmth.

Distinct designs, effective space heating and versatility in home installations make the Portrait Series a guaranteed triple threat.













Valor Freestanding Stoves

Looking to replace your bulky, dated wood stove? Tired of chopping, stacking and loading firewood in the cold? Then it's time to add reliable warmth to your home or weekend getaway.

No matter what the application, we have the freestanding stove for you. Versatile in design, Valor stoves nestle comfortably in cold basement spaces, abandoned inglenooks and tight room corner configurations.

The Madrona and President Series provide a collection of traditional and contemporary stove designs. Transform your cold, unused space with an efficient, effective Valor gas heater—an economical, environmentally conscious fireplace that will last for many years to come.







Linear fireplaces HeatShift™ compatible HeatShift™ compatible





Finally. A linear fireplace with heat performance.

Blending the latest in fireplace design with technical performance is what we do best. The Valor L1 Linear Series showcases our experience with over a century of strategic product innovation.

What makes the Valor linear fireplaces unique is simple. We are the first widescreen gas fireplace designed to maximize heat performance in your home. State-of-the-art radiant heat technology and advanced comfort control separate Valor from competitor products based primarily on aesthetics and very minimal heat output.

The L1 Linear Series is available in one and two-sided configurations as well as an outdoor application (in the one sided format only). L1 media kits include Long Beach Driftwood, Murano glass, Rock and Shale, and Splitwood fires.

A highly effective radiant and convective heater, the Valor L1 Linear Series raises 'decorative widescreen' fireplace standards.





L2 and L3

Complementary additions to the popular Valor Linear family, the L2 and L3 fireplaces offer similar features in extended widths.

With a 46" wide viewing area, the L2 is 10" wider than the L1 Series. Offering the Long Beach, Murano Glass, Rock and Shale, and Splitwood fires, the L2 has a variety of media kit options. Beautiful radiance on both high flame and low glowing embers, the L2 combines Valor efficiency and heat performance with the latest in contemporary styling.

Further expanding the Valor Linear family, the L3 is the widest at over 60". Available in both Long Beach Driftwood and Murano Glass fires, the L3 is luxury fireplace design at its finest.







LX 3-sided

We are expanding on our hot-selling Linear family with Valor's first ever 3-sided fireplace. Designed for 180 degree enjoyment, the LX2's outstanding radiant performance will heat any living space—without compromise.

The LX2—based on the popular L2 Series—rounds out the Valor linear family of energy efficient fireplaces. Available with splitwood, driftwood, rock and shale, and two types of glass fire beds, the LX2 3-sided will suit homeowners who value aesthetics, performance and safety.

The LX2 comes standard with the Valor **HeatShift™** system—reducing wall temperatures
and improving overall performance. offering
more options to create the look you want.





Heat Shift[™]



Keeps wall cooler

 Valor's unique HeatShift™ transfers convective heat upwards through hidden ducts and back into the room—completely bypassing the wall and surface areas above the fireplace—so valued artwork, a TV or construction materials stay cooler.

Improves overall performance

- A raised heat outlet improves convection airflow—reducing wall temperatures and improving overall performance—circulating warm air back into the room at a higher elevation.
- Harnessing convective warmth, up to 60% of fireplace heat rises and flows through HeatShift™ and back into the room. The remaining radiant heat emanates from the fireplace, warming people and their space.

No electricity or fan required

 HeatShift™ elevates heat naturally using gravity and Valor product ingenuity—no need for a fan or electricity. No power—no problem.

More options for construction

- Run heat sensitive finishing materials right up to the fireplace surround, including drywall, wood, tile, and stone.
- Install mantels at a one-to-one ratio of depth to height from the fireplace surround when using $\textbf{HeatShift}^{\text{\tiny{M}}}$

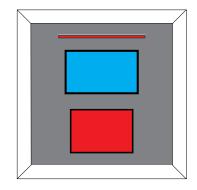
Meets North American Building codes

- Unlike many competitor products in the field, HeatShift™ utilizes standard construction techniques, meeting code requirements across North America.
- Built and designed in North America for American and Canadian homes.

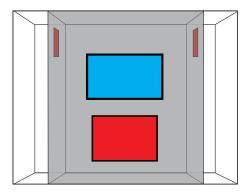
Zone heating

• Looking to heat other areas in your home? **HeatShift**'s Remote Blower option helps manage your heat effectively by distributing warmth to other spaces in your home—such as bedrooms, hallways or utility rooms.

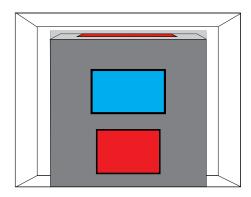
Flexible HeatShift™ options:



Front wall outlet LDK1 (48") or LDK4 (38")



Side wall outlets LDK3



Outlet behind valance LDK1 (48") or LDK4 (38")

Smart Fire by Valor

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 AND 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 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 automatically turns 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? Set the ValorStat to automatically turn down 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.



valorfireplaces.com

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Your Authorized Valor Dealer