Classic Edge 960 Titanium HDX





CLASSIC EDGE 960

TITANIUM HDX

Tested Efficiency (LHV) - 92.1%* Tested Efficiency (HHV) - 85.6%* Mfr's Rated Heat Output Capacity -400,000 Btu/hr

Firebox Volume - 32 cubic ft
Firebox Dimensions - 42.75"L x 43.5"H x 31.5"W
Door - 22.75"W x 28.75"H
Ash Cleanout Door - 20"W x 11"H
Water Capacity - 420 gallons
Weight - 2,714 lbs
One set of 1-1/4" Supply and Return Ports
Two sets of 3/4" Supply and Return Ports

Furnace Options and Accessories:
• LED Light Kits

Bypass Door and Alarm

Titanium-Enhanced Stainless Steel Firebox

Four color combinations to complement your landscape

Color selections are close representations but are limited due to print variations.







Green and Bronze

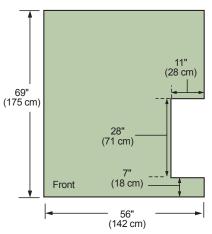


Charcoal and Bronze



Taupe and Bronze

Classic Edge 960 (Foundation Optional)



ACAUTION Do not use any combustible materials for the foundation.

Outdoor furnace must be installed on a noncombustible surface or foundation that incorporates an enclosure that will prevent supply and return lines from possible exposure to sunlight, fire, or physical damage that may be caused by an occurrence outside the outdoor furnace enclosure. Foundation may consist of concrete, crushed

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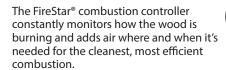
rock, or patio blocks

The Ultimate Wood Heat



MyFireStar.com - the FireStar Controller with onboard Wi-Fi, Coal Bed Saver, Burning Time Monitor and Clean Reload keeps you informed of your furnace's performance and operations from anywhere.

When the fire needs a lot of air (such as during startup or when burning higher moisture wood), FireStar instructs the stepper motors to open the air regulating discs precisely to deliver the amount of air needed.



Coal Bed Saver - saves the coal bed for quick, easy restarts

Burning Time Monitor - helps to estimate when you need to add wood

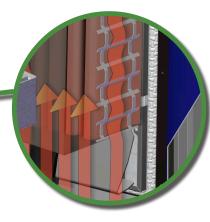
Clean Reload - Reduces smoke when you open the firebox door to add wood

Text Alerts - be notified when it's time to add wood



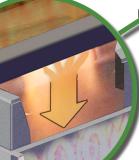


The patented vertical Easy View® Heat Exchanger with hinged door provides full access without the use of tools.



Turbulators in the heat exchanger cause turbulence of the exhaust gas flow through the exchanger. This forces the heated exhaust to better contact the heat exchanger and transfer more of its energy to the surrounding water jacket before exiting out the chimney.





The patented Air Charge Tube keeps coals from falling into the Reaction Chamber and directs oxygen into the Fusion Combustor. It also helps the furnace to relight faster.



Super-heated gases enter the round chamber of the Afterburner and swirl in a turbulent vortex, creating a **fireball** and allowing enough time for complete combustion to occur.



The Classic Edge's titanium-enhanced stainless steel firebox ensures zero corrosion inside the firebox from highmoisture wood, creosote or condensation.