The best just got better!

Classic Edge 865 Titanium HDX



The Classic Edge Titanium 865 HDX model is U.S. EPA Step 2 Certified



92.7%* (LHV) Overall Efficiency **CLASSIC EDGE 865**

TITANIUM HDX

Mfr's Rated Heat Output Capacity - 245,000 Btu/hr***

Mfr's 12-Hour Heat Output Capacity - 156.000 Btu/hr***

Firebox Volume - 23 cubic ft
Firebox Dimensions - 37" L x 41.5" H x 26" W
Door - 22.75" W x 28.75" H
Ash Cleanout Door - 19" W x 11" H
Water Capacity - 360 gallons
Weight - 2,500 lbs
Three sets of 1-1/4" Supply and Return Ports
Bypass Door and Alarm

Furnace Options and Accessories:
• LED Light Kits

Engineered specifically to be **easier than ever to operate and maintain**, the Classic Edge 865 HDX is **cleaner burning**, **more efficient** and packed with enhanced features!

- Taller firebox door and the bottom of the door is lower for better firebox visibility.
- Deeper heat exchanger for better efficiency and a longer Fusion Combustor aid in easier operation and a longer duration between maintenance intervals.
- Two rows of primary air tubes are located on both sides of the firebox; the top row of air tubes is higher than the bottom of the door.
- 360-degree primary air supply provides air in the front, back and both sides of the firebox for optimal combustion burning different types of wood.
- No removable ash pan means less maintenance and more heat transfer area.
- Fireball tunnel refractory sections are more robust and interlocking.
- Easy View[™] Heat Exchanger offers 52% more surface area than Classic Edge HDX 760 resulting in higher efficiency. Easy-to-install turbulators are shorter and more robust for added durability.
- Fittings, nipples, valves and a pump flange are standard on one set of supply and return ports. This saves time and money and makes connecting water lines easy.



*On qualified models and installation. US Internal Revenue Code Sec. 25(C) effective Jan. 1, 2023, for heating a residence. Consult a tax professional with any questions.

Efficiencies are determined under the same test conditions using lower heating value and overall efficiency. *Based on EPA qualifying test.