



Trust In Quality, Count On Warmth.

For over 45 years, DS Stoves has been committed to providing exceptional heating and cooking solutions. Each product showcases traditional craftsmanship, thoughtfully designed for optimal efficiency and low maintenance. Built by master craftsman in Lancaster County, Pennsylvania, DS products are synonymous with superior quality, dependable performance, and lasting value—guaranteed to provide warmth and reliability for a lifetime.

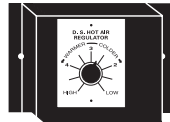
Which DS product is right for you?

| | First Floor | Basement | Whole Home | Forced Hot Air | Anthracite | Wood | Gas | Freestanding Unit | Hot Water Heating | Greenhouse / Shop |
|------------------------------|-------------|----------|------------|----------------|------------|------|-----|-------------------|-------------------|-------------------|
| Anthra-Max | • | • | • | | • | | | • | | |
| Anthra-Max Fireplace Insert | • | • | • | | • | | | | | |
| Anthra-Glo | • | • | • | | • | | | • | | |
| Aqua-Gem | | • | • | | • | | | • | • | • |
| Aqua-Stoke | | • | • | | • | | | • | • | • |
| Comfort Max | • | • | • | | • | | | • | | |
| Dawn Series | • | | • | | | | • | • | | |
| Dawn Series Fireplace Insert | • | | • | | | | • | | | |
| Ecomiser | | • | • | • | • | | | • | | • |
| EnergyMax #ND110 | • | • | • | | • | | | • | | |
| EnergyMax #ND160 | | • | • | | • | | | • | | • |
| Gas Boiler | | • | • | | | | • | • | • | • |
| Gas Furnace | | • | • | | | | • | • | | • |
| GH Blast | | | | | • | • | | • | | • |
| HeatRight | | • | • | | • | | | • | | |
| Heco Elite Series | • | | • | | • | • | | • | | |
| Heco InLine Series | • | | • | | | • | | • | | |
| Homeland Series | • | | • | | | • | | • | | |
| Kozy-King | | • | • | • | • | | | • | | • |
| Power Boilers | | | | | • | • | | • | • | • |
| Stoker Furnace | | • | • | • | • | | | • | • | • |

Whole Home Heating Solutions Since 1980

DS HOT AIR DRAFT REGULATOR

The DS Regulator is not electrical. It uses two different metals bonded together. The metals expand and contract based on temperature, directing the heat to where it is needed. Mounted directly on the hot surface of the stove, it governs the temperature by opening or closing the draft control. This draft control connects to a specially designed draft intake through which air can enter to increase or decrease the temperature of the fire. The DS Regulator is equipped with a 5-position mechanical control dial.



Things To Consider When Purchasing

Anthra-Max Fireplace Insert.....

Standard Surround.....

Oversized Surround.....

Front Loading Baffle.....

CO & Smoke Alarm.....

_____ ft. SS Chimney Relining Kit...

Subtotal _____

Tax _____

Total _____

DS2025
Prices are subject to change without notification

Authorized Dealer



Anthra-Max
Fireplace Insert

Model #FP16



Where Tradition, Craftsmanship, and Quality Come First

The Warm Embrace Of Home

Efficiency and function is the focus of the FP16. Designed to be installed into an existing masonry or factory built fireplace, the FP16 enhances the look of your room and heats large spaces without breaking a sweat!

FEATURES

- Burns Anthracite
- DS Hot Air Draft Regulator
- Easy Liner Attachment From Inside Fire Box
- Reburn Baffle System
- Front Loading Option
- Large Glass View w/ Airwash
- Airtight Cast Iron Doors
- Superior Cast Iron Shaker Grates
- Dust-Free Exterior Shaker Handle
- Removable Firebrick Retainers
- Gravity Fed Hopper
- Extra Wide Ash Pan
- Constructed From Heavy Plate Steel
- Manufactured In Lancaster County, PA

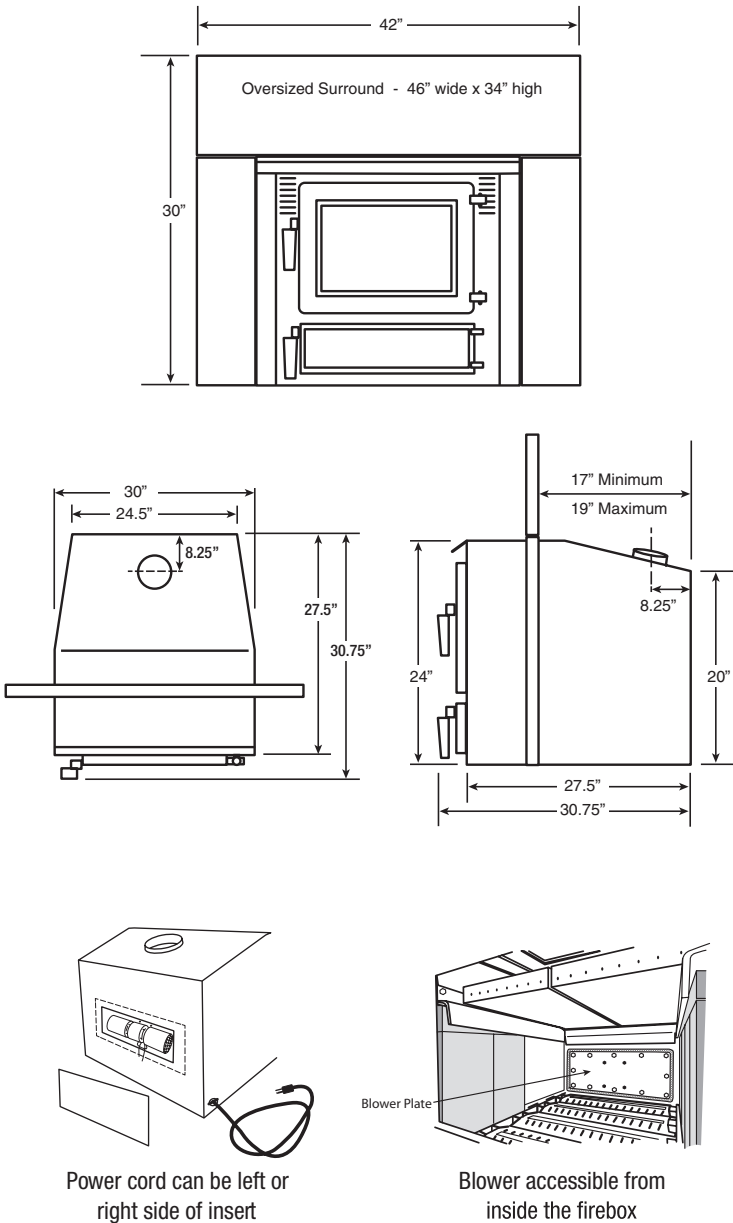


SPECIFICATIONS

| Model Number | FP16 |
|----------------------------|-----------------------|
| Fuel | Anthracite |
| Heating Area (Recommended) | 1,000 - 2,000 sq. ft. |
| BTU (Approx) | 105,000 |
| Efficiency | 82.8% |
| Fire Box (WxDxH) | 16" x 18" x 11" |
| Fire Box Height To Hopper | 9.5" |
| Fire Box Volume | 1.8 cu. ft. |
| Fire Door (WxH) | 18.25" x 11.75" |
| Ash Pan (WxDxH) | 15" x 20" x 2.5" |
| Ash Door (WxH) | 19" x 5.25" |
| Hopper Capacity | 20 lbs. |
| Total Capacity w/ Hopper | 80 lbs. |
| Hopper Door (WxD) | 8.75" x 7.5" |
| Top Exhaust | 6" |
| Vari-Speed Blower Max CFM | 220 |
| Overall Size (WxDxH) | 30" x 27.5" x 24" |
| Weight | 480 lbs. |
| U.L. Tested* | Yes |
| Warranty | 5 Year Limited |

All units require a Class "A" all fuel chimney.
Installation must conform to state and local codes.
* Safety Tested to UL #1482, ULC #S628, and ETLM 78-1

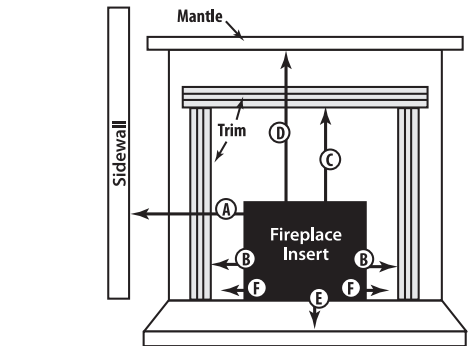
FP16 MEASUREMENTS



CLEARANCE REQUIREMENTS

1. Insert must be installed in an existing masonry or factory built fireplace. Maintaining all clearance to combustibles
2. Insert must be installed on a noncombustible surface.
3. Locate and read clearance to combustibles in manual before installing unit. The most important consideration in installing your insert is adequate clearance between the insert and any combustible surface. An insert that is located too close to a mantel, trim, furniture or any combustible materials may cause a fire.
4. A noncombustible base must extend at least 16" beyond front of insert and 8" beyond each side of load and ash doors.
5. Do not connect this unit to a chimney flue servicing other appliances. A "6" Class A" chimney liner must extend from insert to top of chimney. It is recommended to wrap liner with foil faced insulation to enhance performance of chimney.

MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS



- A. Unit to Sidewall – 10"
- B. Unit to Right Side Facing – 9"
- B. Unit to Left Side Facing – 9"
- C. Unit to Top Facing – 25"
- D. Unit to Mantle – 30"
- E. Floor Protection in front of door – 16"
- F. Floor Protection each side of door – 8"