### Things to Consider When Purchasing

- **#75 Comfort Max**
- **#75-BK Blow Kit 180CFM**
- **CO and Smoke Alarm**
- **__ ft. __ inch Stove Pipe**
  - [ ] Black or [ ] Stainless Steel
  - [ ] Pieces __ inch Elbow (2 max)
  - [ ] inch Trim Collar for Masonry Chimney
- **Screws for Stove Pipe**
  - [ ] Black or [ ] Stainless Steel
  - [ ] ft. Stainless Steel Chimney Relining Kit
  - [ ] ft. Insulated Chimney
  - [ ] Masonry or [ ] Stainless Steel
- **Hearth Board (U.L. 1618) **
- **Wall Protection Board**

<table>
<thead>
<tr>
<th>Items</th>
<th>Description</th>
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**SubTotal:**

**Tax:**

**TOTAL:**

*Prices are subject to change without notification*

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Since 1960, DS, a family owned business in Lancaster Pennsylvania has made sincere efforts to have the most competitive and the highest quality product available and it shows in the product they manufacture.

Traditional craftsmanship defines each product from wood and coal furnaces to custom metal fabrication. With a goal of high efficiency and low maintenance, along with superior quality, DS products are built to last a lifetime.
The Stove Designed for your Living Room

The Comfort Max is the perfect blend of style, efficiency and flexibility. It is designed to look like a piece of furniture and provides a large view of the fire. It burns coal with low emissions. Controlled by the DS Regulator, the secondary combustion system and heat exchanger make this unit 92% efficient.

FEATURES:
- Burns coal
- Heats up to 2000 sq. ft.
- Secondary combustion system
- Bi-metal draft regulator
- Built from heavy plate steel
- Superior cast iron Shaker grates
- Heat exchanger with tubes
- Cast iron airtight doors
- Optional blower
- Large glass viewing door
- Exterior Shaker handles
- Minimal dust
- Made in the USA

THE DS HOT AIR CIRCULATOR SYSTEM

In the Comfort Max, tubes throughout the firebox increase the surface area that is in direct contact with the heat. Warm air enters the tube and is trapped there. The heat rises inside the tube, drawing cooler air from the bottom of the stove. This convection process produces even circulation without the need for electrical blowers or fans. This good circulation means even heat throughout your home.

THE DS REGULATOR

The DS Regulator is not electrical. It uses two different metals bonded together. The metals expand in different ways, 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, depending on the heat radiated from the stove. The DS Regulator is equipped with a 5-position mechanical control dial.