

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 D5 product is right for you?	First E.	Basema	Whole is	Forces	Anthro	Wood	Gas	Figure	Hot Med Unit	Greenhe Heating	Show Show
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		•	•	•	•			•	•	•	

Things To Consider When Purchasing

Power Boiler #5000	
Power Boiler #6000	
Power Boiler #7000	
Insulated Jacket Kit	
Domestic Water Coil	
Aquastat (L6006A)	
Feed Water Regulator (EB-75)	
Expansion Tank	
Forced Draft Kit (FDK-002A)	
Circulator Pump	
Mixing Valve	
1/8" NPT Auto Air Vent	
Optional Rear Exhaust	
CO & Smoke Alarm	
Stovepipeftin.	
Black ☐ Stainless Steel ☐	
Elbows (2 Max)Pieces	
Black □ Stainless Steel □	
Screws For Stovepipe	
Black □ Stainless Steel □	
Damper	
Manual □ Barometric □	
Insulated Chimneyft.	
Masonry □ Stainless Steel □	
Subtotal	
Tax	
DS2025 Prices are subject to change without notification Total	

Authorized Dealer



Power Boiler

Models #5000, #6000, #7000



One Source Heating

SPECIFICATIONS

Model Number	5000	6000	7000
Fuel	Wood or Anthracite	Wood or Anthracite	Wood or Anthracite
Heating Area (Recommended)	Up To 7,500 sq. ft.	Up To 10,000 sq. ft.	Up To 12,000 sq. ft.
Heating Area (Greenhouse)	Up To 3,800 sq. ft.	Up To 4,500 sq. ft.	Up To 5,200 sq. ft.
BTU (Approx)	380,000	450,000	520,000
Efficiency (Approx)	80%	80%	80%
Firebox (WxDxH)	24" x 39" x 26"	24" x 45.5" x 26"	24" x 52" x 33"
Firebox Volume	14 cu. ft.	16.4 cu. ft.	23.8 cu. ft.
Log Size	36"	42"	48"
Fire Door (WxH)	18" x 16"	18" x 16"	18" x 18"
Ash Doors (WxH)	16.5" x 8.5"	16.5" x 8.5"	16.5" x 8.5"
Top Exhaust (Standard)	8"	8"	10"
Rear Exhaust (Optional)	8" (50.75" To Center)	8" (50.75" To Center)	10" (56.75" To Center)
Water Capacity	125 Gallons	136 Gallons	175 Gallons
Inlet / Outlet	8 (2.00" NPT)	8 (2.00" NPT)	8 (2.00" NPT)
Overall Size (WxDxH)	33.5" x 46" x 62"	33.5" x 53" x 62"	33.5" x 59" x 72"
Weight	1,950 lbs.	2,100 lbs.	2,500 lbs.
U.L. Tested	No	No	No
Insulated Jacket	Optional	Optional	Optional
Warranty	5 Year Limited 1 Year Controls	5 Year Limited 1 Year Controls	5 Year Limited 1 Year Controls

CLEARANCE FROM COMBUSTIBLES

Front 48" 48" 48" Back 18" 18" 18" Sides 18" 18" 18"
Sides 18" 18" 18"
- III
Ceiling 36" 36"
Flue / Stovepipe 18" 18" 18"

All units require a Class "A" all fuel chimney. Installation must conform to state and local codes.

FEATURES

- Burns Wood or Anthracite
- Pressure Tested 120 PSI
- Specializing In Greenhouse Applications
- Airtight Cast Iron Doors
- Heavy Duty Cast Iron Grate System w/ External Shaker Handles
- 1/2" NPT Fitting For Temperature Pressure Gauge
- 3/4" NPT Fitting For Aquastat
- 3/4" Fitting For Hot Water Draft Regulator
- Large 6" High Ash Pans
- Left or Right Side Rear Ash Door
- Optional Rear Exhaust
- Optional 4 or 5 Gallon Per Minute Domestic Water Coil
- Optional Forced Draft
- Optional Insulated Jacket
- Manufactured In Lancaster County, PA



The optional 4 or 5 gallon per minute domestic water coil can heat your hot water or work in conjunction with your existing domestic water system saving money over gas, electric, or fuel oil.

This hydronic system requires no electricity to heat water for floor heating, baseboard, freestanding radiators, heat pumps, or domestic water. They work well with new or existing oil or electric boilers. Our boilers circulate water in the front to prevent cracking. Each unit is pressure tested to 120 PSI and has a powerful heat exchanger for maximum efficiency. Constructed from 1/4" steel, the Power Boilers easily maintain water temperature and feature large capacity ash pans. All of our boilers are designed with a superior cast iron grate system and built to last.

