



To strive to make the most competitive and highest quality products available. Traditional craftsmanship defines each product from wood and anthracite cookstoves to custom metal fabrication. With a goal of high efficiency and low maintenance, DS products are built to last a lifetime. With four divisions, Stove Manufacturing, Retail, Wholesale, and Custom Fabrication, DS strives for excellence in everything they produce.

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 Boilers #1100, 3200, 4200		•	•		•				•	•
Aqua-Stoke		•	•		•				•	•
Comfort Max	•	•	•		•			•		
Ecomiser		•	•	•	•					•
EnergyMax #110	•	•	•		•			•		
EnergyMax #160		•	•		•			•		•
Gas Boiler		•	•				•		•	•
Gas Furnace		•	•				•			•
GH Blast					•	•		•		•
HeatRight		•	•		•			•		
HECO Cookstove	•		•		•	•		•		
Kozy-King		•	•	•	•					•
Power Boilers #5000, 6000, 7000					•	•			•	•
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.....

Stovepipe _____ft. _____in.

Black Stainless Steel

Elbows (2 Max) _____Pieces

Black Stainless Steel

Screws For Stovepipe

Black Stainless Steel

Damper

Manual Barometric

Insulated Chimney _____ft.

Masonry Stainless Steel

Subtotal _____

Tax _____

Total _____

DS2023
Prices are subject to change without notification

Authorized Dealer



Power Boiler

Models #5000, #6000, #7000



Large Area Boiler For A Variety Of Systems



Where Tradition, Craftsmanship, and Quality Come First

Whole Home Heating Solutions Since 1980

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

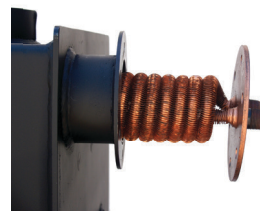
CLEARANCE FROM COMBUSTIBLES

Front	48"	48"	48"
Back	18"	18"	18"
Sides	18"	18"	18"
Ceiling	36"	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.



#6000 Shown Above