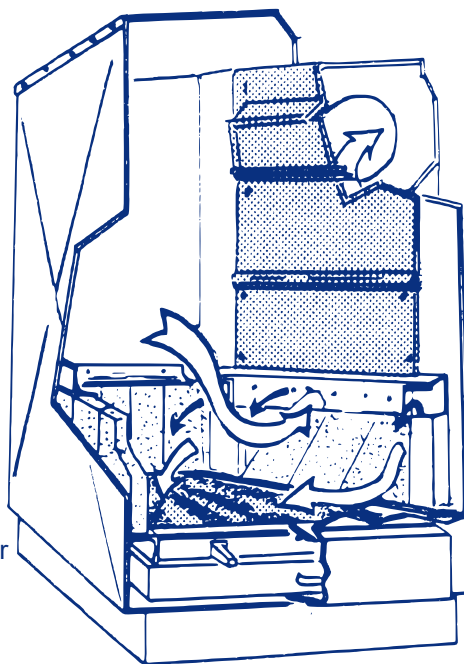


Preheated Draft & Base Burner Design Makes all the Difference

BASE BURNER

The firebox employs a true "base burning" arrangement, including preheated draft to maximize performance efficiency. Below are the advantages of base burning technology:

- Balances combustion cycles for increased efficiency
- Fire burns in a consistent and controlled manner
- Added protection against the possibility of the unit overheating
- Provides steady, even heat with no blower
- Fuels burn to a finer ash
- Easily maintains a fire for 14 or more hours



Large Slide-Out Ash Pan

BASE BURNER

- 1. THERMOSTATIC DRAFT CONTROL**
For even heat and efficient burning. Just turn it to the heat level you desire.
- 2. DUAL PREHEAT MANIFOLD**
Preheats intake air which promotes fuels and gasses to burn at a higher temp.
- 3. SECONDARY AIR INLETS**
Support both primary and secondary combustion to the flue gasses (smoke) for a cleaner and more complete burn.
- 4. SPECIALLY DESIGNED BAFFLE**
The heart of this combustion design, the baffle forms a heat "trap" within the secondary combustion chamber which adds to the overall efficiency of the unit.

PORCELAIN ENAMEL CABINETS

High-gloss black porcelain enamel cabinets are available for those who want added safety for small children and pets. The top of the cabinet is hinged to still allow for cooking on top of the stove. Cabinets may be purchased installed on your new stove from the factory, or may be added at a later time.

SOLD BY:



www.CoalOhio.com

Email Us! ashlandstove@gmail.com

1261 Co. Rd. 1956
Ashland, OH 44805

SPECIFICATIONS

	150C	200C
Firebox Length	23"	28"
Firebox Width	17-1/4"	17-1/4"
Cabinet Available	Yes	Yes
Length	31"	36"
Width	25"	25"
Height	36"	40"
Length between brick	20"	25"
Fuel Door	11-1/4" x 13"	11-1/4" x 13"
Pipe Collar	6"	7"
Height from floor to bottom of pipe collar	28"	31"
Heating Capacity (SF)	1,500	2,500
Rated BTU/Hour	54,000	68,000
Weight (less cabinet)	350 LBS.	375 LBS.
Shipping Weight	375 LBS.	400 LBS.
Cabinet Weight	125 LBS.	125 LBS.

Specifications subject to change without notice.

To avoid personal injury or property damage, the product described by this brochure must be installed, operated and maintained in strict compliance with the instructions packaged with the product and all applicable building or fire codes. Contact local building or fire officials about restrictions and installation inspection requirements.