

No Utility Bills Inc.

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#301 Lyall Subdivision, County of Athabasca, AB, Canada

VIEWINGS BY APPOINTMENT ONLY!



Boston Wood Stove Line



Optional Warming Shelves



Standard Ash Pan

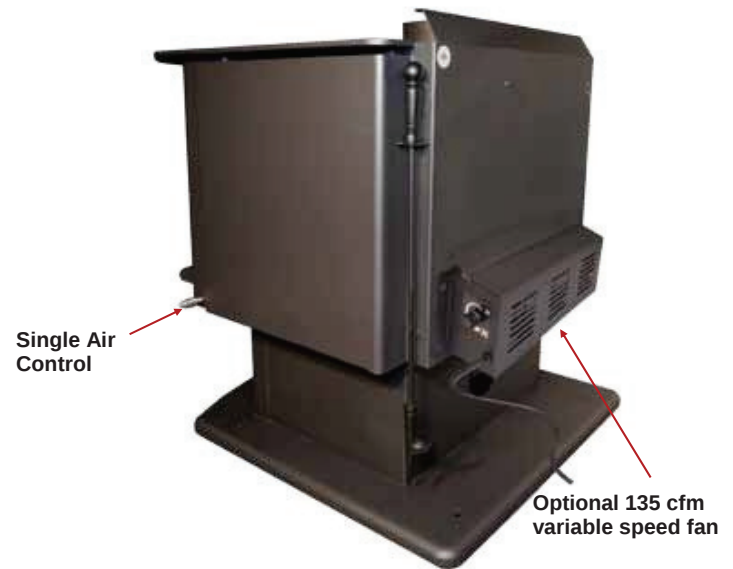
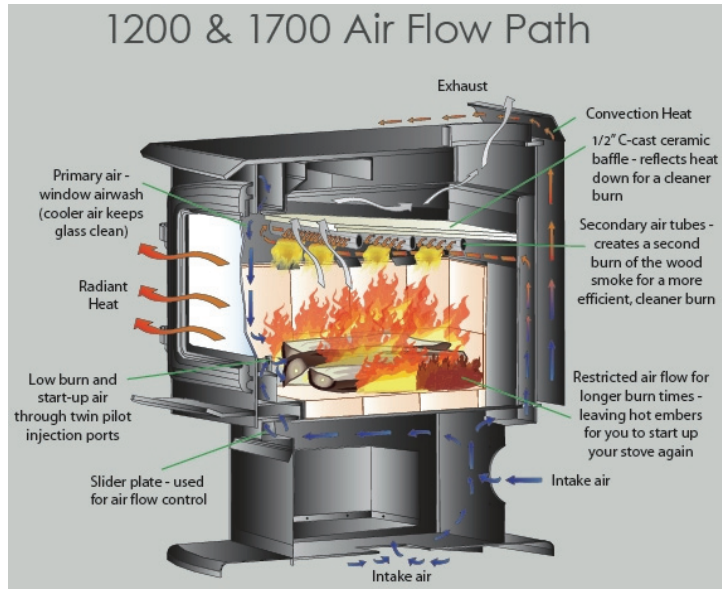


Model #	Boston 1200	Boston 1700
List Price From *		
Sale Price From *		
Heating capacity	800 sq. ft. to 2,200 sq. ft.	1000 sq. ft. to 3,000 sq. ft.
Firebox volume	1.85 cu. ft.	2.5 cu. ft.
Burn Time	6 to 10 hours	8 to 12 hours
Maximum Heat Output BTU/hr., Seasoned Cord Wood	67,000	74,000
Efficiency	82.6%	84.7%
EPA Rating	3.3 grams per hour	4. 48 grams per hour
Exterior dimensions	30.5" H x 30" W x 22.25" D	30.5" H x 30" W x 26" D
Actual weight	410 lbs	450 lbs
Flue Collar	6"	6"
Maximum log length	18" N/S	20" N/S
Door Viewing Area	177 Square Inches	
Minimum Rear Clearance	10" DWSP	10" DWSP
Min Rear Clearance TV / OBW	12" DWSP	13" DWSP
Floor Protection	Non-combustible	Non-combustible
*Minimum Chimney	12 Feet @ Sea Level	12 Feet @ Sea Level
Mobile home approved	Yes	Yes
<i>Options</i>		
Cast legs with ash pan	Standard	
Cast Door Options	Optional Wood Handle	
Optional Warming Shelves	Available	
Adapter for fresh air kit	Optional	Optional
Optional convection fan	Variable Speed 135 cfm	Variable Speed 135 cfm

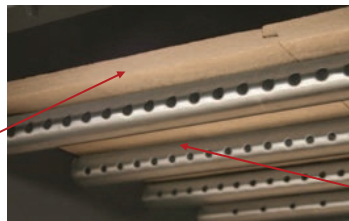
The Boston Cast Iron over Steel Wood Stove product line utilizes the same Progressive Burn Technology used in the Kodiak line of wood stoves.

Long Burn Times - Progressive Burn Technology is designed to keep hot embers in the firebox after a nights burning. This process is achieved by restricting the air in the back of the firebox, leaving hot embers for you to start up your wood stove again.

Clean Burning - Secondary air tubes add super-heated air to the fire as the burn progresses to the front. This maintains efficiencies and keeps emissions low.



Durable C-Cast
Ceramic Baffle Material



Heavy-duty Stainless Steel Secondary Air Tubes

1200 & 1700 Performance Features:

- large firebox capacity for long overnight burns
- single, easy-to-use air control adjusts the heat output and regulates the fire
- twin pilot injection ports tuned to deliver a fast start-up. These injection ports are 3" above the firebox floor so you can build a good deep ember bed and not affect low burn or start up.
- heavy-duty 304 grade stainless steel secondary air tubes for clean burns
- ultra strong air wash helps to keep the glass clean
- radiant heat is maximized through the large glass area (177 sq. in.)
- up to 18" log length loaded north/south on a 1200 firebox & 20" loaded north/south on a 1700 firebox