

Across America



Wood & Coal Brochure



Rev. Sep. 2011

Bay Series...

A series of well built high heat performers featuring decorative side windows and full view glass door with airwash system to help keep soot and creosote off the glass. The factory installed blower quietly circulates warm air throughout your home.

The Model 18 is a highly efficient non-catalytic wood stove designed as a masonry and pre-fab fireplace insert, or as a freestanding stove with either an attractive pedestal or traditional cast iron legs. The Model 18 is rated at 22,400 BTU's and can heat up to 1200 square feet depending on the design and layout of your home. The 17¾" height allows the unit to fit almost any U.L. listed pre-fab fireplace. (Shown with Gold options)



Model 18 Specifications*

Heating Capacity	800 to 1200 sq. ft.
BTU/H Output	Up To 22,400
Emissions G/H	3.1
Firebox Volume	1.3 cubic ft.
Firewood Length	12" (Front to Back)
Ash Pan	No
Blower	Yes
Flue Size	6"
Fireplace Dimensions	25¾x17¾x11
Overall EPA Efficiency	Up To 63%
Pre-Fab Approved	Yes
Mobile Home Approved	Yes†
Approximate Weight	326 lbs.
Hearth Pad Size **	33"W x 46"D

** Hearth pad size listed is the minimum size required for vertical vented installations.

† Requires optional outside air pedestal and/or outside air kit for mobile home installation.

Model 81 Specifications*

Heating Capacity	1600 to 2700 sq. ft.
BTU/H Output	Up To 45,400
Emissions G/H	4.3
Firebox Volume	2.4 cubic ft.
Firewood Length	20" (Front to Back)
Ash Pan	Yes
Blower	Yes
Flue Size	6"
Fireplace Dimensions	29x23¾x14
Overall EPA Efficiency	Up To 78%
Pre-Fab Approved	Yes
Mobile Home Approved	Yes†
Approximate Weight	460 lbs.
Hearth Pad Size **	33"W x 48"D

** Hearth pad size listed is the minimum size required for vertical vented installations.

† Requires optional outside air pedestal and/or outside air kit for mobile home installation.

Model 81 provides a rich dramatic focal point for a full view of the flames. The Model 81 is an outstanding choice for larger home heating requirements and exceeds expectations in form and function. Standard features include durable non-catalytic technology, factory installed variable speed blower, ash removal tray and glass door with airwash system. The Model 81 is available as a freestanding stove or as an insert for your masonry fireplace with a heating capacity of 1600 to 2700 square feet. (Shown with Gold Door & Legs)



All Buck Wood Stoves, with the exception of Model FS21 and the Little John, are available with optional Black, Gold or Pewter legs. Legs are available in 2 sizes:

← Regular

Large →



Optional hearth trim and door handles are available for most Buck Wood Stove models in Gold and Black. Please check with your local dealer about all available optional accessories and trim.



*Heating capacities, weight and firewood length are approximations only. The actual performance of the unit may vary depending on climate, condition and type of wood used, stove location, burn rate, accessories chosen, home layout and insulation, ceiling heights, chimney installation and how the unit is operated.

† These units require an optional outside air pedestal and/or outside air kit for mobile home installation.



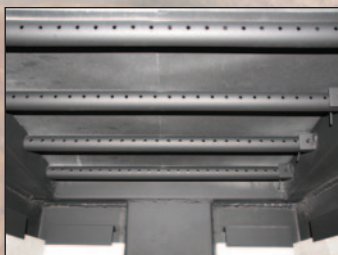
The Model 91 catalytic is our most popular selling wood stove. Majestic in appearance and performance it is the ultimate in wood stoves. The Model 91 used as a masonry fireplace insert or as a freestanding unit easily accepts 23" logs and heats up to 3200 square feet with an astonishing 51,200 BTU's per hour. Features include a factory installed blower, high efficiency heat exchanger, ash removal tray and oversized glass door with air wash system. (Shown with Pewter options)



Model 91 Specifications*

Heating Capacity	1800 to 3200 sq. ft.	Firewood Length	22" (Front to Back)	Fireplace Dimensions	31¼x23½x15½
BTU/H Output	Up To 51,200	Ash Pan	Yes	Overall EPA Efficiency	Up To 86%
Emissions G/H	1.2	Blower	Yes	Pre-Fab Approved	No
Firebox Volume	4.4 cubic ft.	Flue Size	8"	Approximate Weight	620 lbs.
Hearth Pad Size **	50"W x 54"D	** Hearth pad size listed is the minimum size required for vertical vented installations.			

The Model 94NC is our largest non-catalyst bay series stove. This magnificent stove is modeled after our most popular selling wood stove, the Model 91. The major difference being that the catalytic combustor has been replaced by secondary air tubes that help burn the smoke produced by your fire. This provides you with a very long burn time, allowing you to heat your home for less money. The 94NC comes standard with a factory installed blower, ash removal tray and oversized glass door. (Shown with Pewter options)



Secondary Air Tubes in Firebox save you money by burning the smoke produced, giving longer life to your fire.



Model 94NC Specifications*

Heating Capacity	1800 to 3200 sq. ft.	Firewood Length	22" (Front to Back)	Fireplace Dimensions	31¼x23½x15½
BTU/H Output	Up To 42,100	Ash Pan	Yes	Overall EPA Efficiency	Up To 75%
Emissions G/H	4.3	Blower	Yes	Pre-Fab Approved	No
Firebox Volume	4.4 cubic ft.	Flue Size	8"	Approximate Weight	600 lbs.
Hearth Pad Size **	50"W x 54"D	** Hearth pad size listed is the minimum size required for vertical vented installations.			



All of our wood stoves (with the exception of the Little John, Combo Coal & Wood and 24 Coal) are available with optional Black, Pewter and Gold doors. Large and Small doors are available and are dependant upon stove model.

*Heating capacities, weight and firewood length are approximations only. The actual performance of the unit may vary depending on climate, condition and type of wood used, stove location, burn rate, accessories chosen, home layout and insulation, ceiling heights, chimney installation and how the unit is operated.
 † These units require an optional outside air pedestal and/or outside air kit for mobile home installation.

Premier Series...

This series has taken all the hassle out of heating with wood. Standard features include a factory installed blower, ash removal tray and glass door with air wash system.

Buck Stove Model 20 delivers impressive heat in a small package transforming your pre-fab or masonry fireplace into a 37,500 BTU efficient catalytic heater with a heating range up to 1800 square feet. The Model 20 can also be used as a freestanding unit with optional Queen Anne black cast or 24K gold plated legs. (Shown with Gold options)

Model 20 Specifications*	
Heating Capacity	1200 to 1800 sq. ft.
BTU/H Output	Up To 37,500
Emissions G/H	3.14
Firebox Volume	1.9 cubic ft.
Firewood Length	16" (Front to Back)
Ash Pan	Yes
Blower	Yes
Flue Size	6"
Fireplace Dimensions	26x22x16
Overall EPA Efficiency	72%
Pre-Fab Approved	Yes
Mobile Home Approved	Yes†
Approximate Weight	395 lbs.
Hearth Pad Size **	33"W x 40"D
** Hearth pad size listed is the minimum size required for vertical vented installations.	
† Requires optional outside air pedestal and/or outside air kit for mobile home installation.	



Model 80 Specifications*	
Heating Capacity	1500 to 2600 sq. ft.
BTU/H Output	Up To 40,500
Emissions G/H	2.6
Firebox Volume	2.6 cubic ft.
Firewood Length	17" (Front to Back)
Ash Pan	Yes
Blower	Yes
Flue Size	8"
Fireplace Dimensions	29x23½x15½
Overall EPA Efficiency	Up To 72%
Pre-Fab Approved	No
Approximate Weight	464 lbs.
Hearth Pad Size **	37"W x 40"D
** Hearth pad size listed is the minimum size required for vertical vented installations.	



Long overnight burn and 40,500 BTU output makes the catalytic Model 80 ideal for most homes. Versatile installation capabilities enable the Model 80 to be used as freestanding or masonry fireplace insert. At 2.6 cubic feet, the Model 80 firebox rates among the roomiest in its class and accepts firewood up to 22" in length. (Shown with Black options)



The non-catalytic Model 85 delivers all the advantages of today's wood stove technology: Powerful heat output, high efficiency and user friendly operation. While burning at an impressive 45,000 BTU's per hour, the Model 85 heats up to 2700 square feet. This versatile heater is available as either freestanding or masonry fireplace insert. (Shown with Pewter Door)

Model 85 Specifications*	
Heating Capacity	1600 to 2700 sq. ft.
BTU/H Output	Up To 45,000
Emissions G/H	4.3
Firebox Volume	2.4 cubic ft.
Firewood Length	18" (Front to Back)
Ash Pan	Yes
Blower	Yes
Flue Size	6"
Fireplace Dimensions	27¾x23¾x14
Overall EPA Efficiency	Up To 78%
Pre-Fab Approved	Yes
Mobile Home Approved	Yes‡
Approximate Weight	460 lbs.
Hearth Pad Size **	33"W x 48"D
** Hearth pad size listed is the minimum size required for vertical vented installations.	
‡ Requires optional outside air pedestal and/or outside air kit for mobile home installation.	

*Heating capacities, weight and firewood length are approximations only. The actual performance of the unit may vary depending on climate, condition and type of wood used, stove location, burn rate, accessories chosen, home layout and insulation, ceiling heights, chimney installation and how the unit is operated.

‡ These units require an optional outside air pedestal and/or outside air kit for mobile home installation.

Traditional Series...



Model 21 is available as either freestanding or as a masonry fireplace insert. (Shown with Black options)

Model 21/FS21 Specifications*

Heating Capacity	800 to 1800 sq. ft.
BTU/H Output	Up To 41,200
Emissions G/H	4.4
Firebox Volume	1.6 cubic ft.
Firewood Length	11" (Front to Back)
Ash Pan	No (Model 21) Yes (Model FS21)
Blower	Optional
Flue Size	6"
Fireplace Dimensions	23¼x21x15 ▲ (Model 21 Only)
Overall EPA Efficiency	Up To 76.89%
Pre-Fab Approved	Yes (Model 21 Only)
Mobile Home Approved	Yes‡
Approximate Weight	342 lbs. (Model 21) 367 lbs. (Model FS21)
Hearth Pad Size **	33"W x 40"D (21) 33"W x 40"D (FS21)

** Hearth pad size listed is the minimum size required for vertical vented installations.

‡ Requires optional outside air pedestal and/or outside air kit for mobile home installation.

▲ Model 21 comes standard with 1½" deep rear shields not included in the stove dimension depth.



Model FS21 is the perfect freestanding unit with large ash pan for easy ash removal. (Shown with Gold options) The FS21 is a freestanding **only** unit.

Model 74 Specifications*

Heating Capacity	1500 to 2600 sq. ft.
BTU/H Output	Up To 40,900
Emissions G/H	3.6
Firebox Volume	2.6 cubic ft.
Firewood Length	16" (Front to Back)
Ash Pan	No
Blower	Optional
Flue Size	6"
Fireplace Dimensions	▲ 27¼x22x15
Overall EPA Efficiency	Up To 78%
Pre-Fab Approved	Yes
Mobile Home Approved	Yes‡
Approximate Weight	460 lbs.
Hearth Pad Size **	34"W x 48"D

** Hearth pad size listed is the minimum size required for vertical vented installations.

‡ Requires optional outside air pedestal and/or outside air kit for mobile home installation.

▲ Model 74 comes standard with 1½" deep rear shields not included in the stove dimension depth.

The Buck Stove Model 74 is a non-catalytic wood burning stove designed to meet the most stringent emissions standards without the use of a catalytic combustor. Our Model 74 has a BTU rating of 40,900 and can heat up to 2600 square feet. The 74 delivers heavy duty heat performance and is available as a masonry and pre-fab fireplace insert or freestanding unit.



Side View (Rear Vent)

Model 261 Specifications*

Heating Capacity	800 to 1800 sq. ft.
BTU/H Output	Up To 32,200
Emissions G/H	2.92
Firebox Volume	2.5 cubic ft.
Firewood Length	21" (Front to Back)
Ash Pan	No
Hearth Pad Size **	33"W x 46"D
Blower	Optional
Flue Size	6"
Fireplace Dimensions	N/A
Overall EPA Efficiency	Up To 78.9%
Pre-Fab Approved	No
Mobile Home Approved	Yes‡
Approximate Weight	492 lbs.

** Hearth pad size listed is the minimum size required for vertical vented installations.

‡ Requires optional outside air kit for mobile home installation.

The Model 261 is a prime example of the style and elegance of a Buck Stove. This non-catalytic unit can heat up to 1800 square feet. The Model 261's venting technology allows venting from the top or rear of the unit. Optional 2" legs are available. The Model 261 is approved for mobile home use.



Little John Specifications*

Heating Capacity	800 to 1600 sq. ft.
BTU/H Output	Up To 74,638
Emissions G/H	Exempt [◇]
Firebox Volume	2.8 cubic ft.
Firewood Length	22" (Front to Back)
Ash Pan	No
Blower	Optional
Flue Size	6"
Fireplace Dimensions	N/A
Overall EPA Efficiency	N/A
Pre-Fab Approved	No
Approximate Weight	230 lbs.
Hearth Pad Size **	28"W x 42"D

** Hearth pad size listed is the minimum size required for vertical vented installations.

[◇] This unit is Exempt from emissions under Method 28 of the U.S. EPA Emissions Certification



Shown with optional accessories

The Little John combines simplicity with practicality. With a classic design and feel, this unit provides you with an aesthetic appeal while keeping you toasty warm. Perfect for your home or cabin. The Little John is built to last. Includes removable "Stay-Cool" handle for safer loading and ash removal. The Little John is available with Optional Blower with Rear Shield and Optional Side Shields (Shown in image).



Approved For Use In Canada



Coal Stove...

Model 24 features a full view glass door with air wash system, large ash removal tray, heavy duty cast iron grates and door for many years of value packed service.

Options Available:

- Queen Anne cast or 24K gold plated legs
- Blower Assembly

Model 24 Coal Specifications*

Heating Capacity	800 to 2500 sq. ft.
BTU/H Output	N/A
Emissions G/H	Exempt [◇]
Firebox Volume	2.5 cubic ft.
Approx. Coal Volume	55 lbs.
Ash Pan	Yes
Blower	Optional
Flue Size	6"
Fireplace Dimensions	N/A
Efficiency	63%
Pre-Fab Approved	No
Approximate Weight	417 lbs.
Hearth Pad Size **	33"W x 40"D

** Hearth pad size listed is the minimum size required for vertical vented installations.

[◇] This unit is Exempt from emissions under Method 28 of the U.S. EPA Emissions Certification

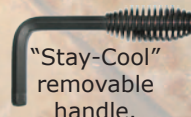


Hybrid Unit (Coal & Wood Stove)...

The Combo Coal & Wood, able to burn Bituminous & Anthracite coal AND seasoned wood, is our first hybrid unit. With it's heavy duty steel construction, cast iron shaker grates and fully brick lined firebox, this stove is ready to give you many winters of warmth and dependable operation. The Combo Coal & Wood Stove is enclosed in a stylish cabinet with a diamond design front panel, easy open side panel door and raising cabinet top that allows access to stove top for cooking purposes. Includes removable "Stay-Cool" handle.



Approved For Use In Canada



Deep, 24-1/2" Fully Brick Lined Firebox & Cast Iron Shaker Grates!

Combo Coal & Wood Specifications*

Unit Dimensions	35 1/2" x 35" x 21 1/2"
Heating Capacity	800 to 2500 sq. ft.
BTU/H Output (Wood)	Up To 50,000
Emissions G/H	Exempt [◇]
Firebox Volume	2.3 cubic ft.
Firewood Length	24" (Front to Back)
Approx. Coal Volume	55 lbs.
Ash Pan	Yes
Blower	Optional
Flue Size	6"
Fireplace Dimensions	N/A
Overall EPA Efficiency	Up To 63%
Pre-Fab Approved	No
Approximate Weight	460 lbs.
Hearth Pad Size **	52"W x 38"D

** Hearth pad size listed is the minimum size required for vertical vented installations.

[◇] This unit is Exempt from emissions under Method 28 of the U.S. EPA Emissions Certification

Perfect for your new construction or remodeling project. Choose from three Zero Clearance models and save the expense of a masonry fireplace while enjoying all the warmth and efficiency of a Buck Stove. (Please specify color options when ordering)



Model 20 ZC Specifications*			
Heating Capacity	1200 to 1800 sq. ft.	Blower	Yes
BTU/H Output	Up To 37,500	Flue Size	6"
Emissions G/H	3.14	Framing Dimensions	37 ¹ / ₁₆ x 34 ³ / ₈ x 25
Firebox Volume	1.9 cubic ft.	Overall EPA Efficiency	Up To 72%
Firewood Length	16" (Front to Back)	Pre-Fab Approved	No
Ash Pan	Yes	Mobile Home Approved	Yes [‡]
Shown with Black Options		Approximate Weight	520 lbs.



Model 74 ZC Specifications*			
Heating Capacity	1500 to 2600 sq. ft.	Blower	Yes
BTU/H Output	Up To 40,900	Flue Size	6"
Emissions G/H	3.6	Framing Dimensions	37 ¹ / ₂ x 34 ³ / ₄ x 24 ³ / ₄
Firebox Volume	2.6 cubic ft.	Overall EPA Efficiency	Up To 78%
Firewood Length	16" (Front to Back)	Pre-Fab Approved	No
Ash Pan	No	Mobile Home Approved	Yes [‡]
Approximate Weight	585 lbs.	Shown with Pewter Options	



Model 80 ZC Specifications*			
Heating Capacity	1500 to 2600 sq. ft.	Blower	Yes
BTU/H Output	Up To 40,500	Flue Size	8"
Emissions G/H	2.6	Framing Dimensions	47 ¹ / ₂ x 41 ¹ / ₂ x 29
Firebox Volume	2.6 cubic ft.	Overall EPA Efficiency	Up To 72%
Firewood Length	17" (Front to Back)	Pre-Fab Approved	No
Ash Pan	Yes	Approximate Weight	660 lbs.



Shown with Black Options

Commitment to Excellence...

New Buck Corporation proudly produces all of it's stoves in the United States of America. We strive to provide each customer with Unmatched Service on our Unmatched Product made by Unmatched People with Unmatched Pride. From the designing of the stove, to bending and shaping of the first piece of metal, to welding each piece together and painting and packaging for shipping, all of our stoves are assembled by hand with care and precision. We are confident that whichever Buck Stove product you decide to get, you will receive many years of operation and enjoyment. We would like to thank you for your decision in choosing Buck Stove and are happy to welcome you to our family.



Buck Stove
Unmatched
American
Quality!



*Heating capacities, weight and firewood length are approximations only. The actual performance of the unit may vary depending on climate, condition and type of wood used, stove location, burn rate, accessories chosen, home layout and insulation, ceiling heights, chimney installation and how the unit is operated.

[‡] These units require an optional outside air pedestal and/or outside air kit for mobile home installation.

Wood Stoves Technical Performance

Model	Heating Capacity	EPA Tested Output BTU/H	Emissions G/H	Cubic Ft. Firebox Volume	Firewood Length		Ash Pan	Blower	Flue Size	Minimum Fireplace Dimension W H D	Overall EPA Efficiency Up To:	Approved For		Approx. Stove Weight
					(Placement)*							Pre-Fab	Mobile Home	
					Front To Back	Side To Side								
Non-Catalytic														
18	800 up to 1200	22,400	3.1	1.3	12"	16"	No	Yes	6"	25½x17"x11	63%	Yes	Yes	326
21	800 up to 1800	41,200	4.4	1.6	11"	18"	No	Optional	6"	23½x21x15	76.89%	Yes	Yes	342
24 Coal	800 up to 2500	N/A	Exempt [◇]	2.5	N/A	N/A	Yes	Optional	6"	N/A	63%	No	No	417
74	1500 up to 2600	40,900	3.6	2.6	16"	22"	No	Optional	6"	27½x22x15	78%	Yes	Yes	460
81	1600 up to 2700	45,400	4.3	2.4	20"	18"	Yes	Yes	6"	29x23½x14	78%	Yes	Yes	460
85	1600 up to 2700	45,000	4.3	2.4	18"	17"	Yes	Yes	6"	27½x23½x14	78%	Yes	Yes	460
94NC	1800 up to 3200	42,100	4.3	4.4	22"	23"	Yes	Yes	8"	31¼x23½x15½	75%	No	No	600
261	800 up to 1800	32,200	2.92	2.5	21"	17"	No	Optional	6"	N/A	78.9%	No	Yes	492
Little John	800 up to 1600	74,638	Exempt [◇]	2.8	22"	13"	No	Optional	6"	N/A	N/A	No	No	230
Combo Coal	800 up to 2500	50,000	Exempt [◇]	2.3	24"	13"	Yes	Optional	6"	N/A	63%	No	No	460
Catalytic														
20	1200 up to 1800	37,500	3.14	1.9	16"	15"	Yes	Yes	6"	26x22x16	72%	Yes	Yes	395
80	1500 up to 2600	40,500	2.6	2.6	17"	22"	Yes	Yes	8"	29x23½x15½	72%	No	No	464
91	1800 up to 3200	51,200	1.2	4.4	22"	23"	Yes	Yes	8"	31¼x23½x15½	86%	No	No	620

*** For peak performance, New Buck Corporation recommends burning your wood in a Front to Back placement on all Buck Stove wood burning units.**

The heating capacity and BTU output of any Buck Stove will vary depending upon ceiling height, shape of dwelling, insulation factor, amount of glass, location of unit in dwelling, type and moisture content of wood being burned, and whether the model has a blower. Stone fireplaces, large flues, double flues & fireplaces with existing ash dump may require optional direct connect kits. See dealer for details. All Buck Wood Stoves, fireplace inserts and freestanding stoves are tested and listed to UL Standards by ITC (Warnock Hersey/Intertek).

Model	Fireplace Insert Information				Freestanding** Clearance to Combustibles††			Close Clearance*** to Combustibles††		
	Clearances		Trim Kit Size		Corner	Rear	Side	Corner	Rear	Side
	Mantle	Sidewall	Top	Side						
Non-Catalytic										
18	21"	10"	12"	6"	9"	14"	10"	9"	14"	10"
21	18"	18"	9"	9"	13"	13"	25"	7"	7"	19"
24 Coal	N/A	N/A	N/A	N/A	33"	33"	30"	30"	13"	30"
74	24"	16"	9"	9"	8"	8"	25"	4"	4"	23"
81	21"	12"	9"	9"	16"	23"	23"	12"	16"	12"
85	21"	12"	9"	9"	16"	23"	23"	12"	16"	12"
94NC	24"	12"	9"	9"	23"	23"	22"	N/A	N/A	N/A
261	14½"	N/A	N/A	N/A	12"	8"	13"	7"	4"	14"
Little John	N/A	N/A	N/A	N/A	24"	24"	40"	14"	14"	15"
Combo Coal	N/A	N/A	N/A	N/A	N/A	30"	19"	N/A	22"	15"
Catalytic										
20	12"	15½"	9"	9"	18"	22"	20"	6"	12"	12"
80	24"	12"	9"	9"	20"	26"	25"	N/A	N/A	N/A
91	30"	20"	9"	9"	16"	23"	24"	12"	14"	14"

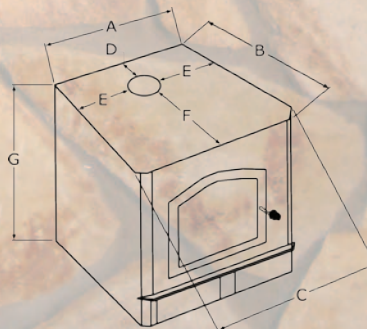
Dimensions For Zero Clearance Systems

Model	Framing			Overall Dimensions Front		Clearances	
	Width	Height	Depth †	Width	Height	Mantle (Above Unit)	Sidewall (Door to Wall)
74ZC	37½"	34¾"	24¾"	37"	34"	30½"	26"
20ZC	37½"	34¾"	25"	38¾"	35"	12"	16"
80ZC	47½"	41½"	29"	53"	43¼"	14"	23½"

Stove Dimensions

Model	A	B	C	D	E	F	G
18	17"	21¾"	30½"	1"	7¼"	14¾"	17¾"
♦ 21	22"	18½"	23¾"	2½"	7½"	9¾"	20¼"
24 Coal	25"	21"	25"	3½"	9¼"	11½"	24½"
♦ 74	26½"	22½"	27¾"	2½"	10"	13¼"	21½"
81	25½"	25¼"	30¼"	3"	10½"	16¼"	23½"
85	25½"	25¼"	28½"	3"	9½"	16¾"	23½"
94NC	25½"	28½"	34¼"	2¼"	10"	18½"	23½"
261	24½"	33"	23½"	3½"	8¾"	17½"	33"
L. John	17"	26½"	17"	2½"	5"	17"	24½"
C. Coal	35½"	21½"	35½"	N/A	N/A	N/A	35"
20	25¼"	23½"	27½"	3¼"	9¼"	12½"	21½"
80	26¼"	22½"	29½"	2¾"	9½"	12"	23¼"
91	25½"	28½"	34¼"	2¼"	10"	18½"	23½"

♦ Models 21 and 74 come standard with a 1½" deep rear shield. This shield is **NOT** included in the measurement of the stove depth (B).



*** The clearances listed above may be reduced. Check owner's manual for details or follow NFPA-211 code if available.
 *** Models 18, 21 and 74 were tested with close clearance shields and double wall pipe. Model 24 is tested with rear and side close clearance shields (comes standard with unit) and single wall pipe.
 Models 20, 80 and 91 tested with only double wall pipe.
 Model 94NC only tested without close clearance shields and with single wall pipe.
 Model 81 tested with close clearance shields and single wall pipe.
 Little John tested with and without close clearance shields and a single wall pipe. Little John also tested with close clearance shields and double wall pipe.
 † Depth from finished wall.
 †† Clearances listed are for vertical installations only.
 ♦ These units are Exempt from emissions under Method 28 of the U.S. EPA Emissions Certification



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