

**Blaze
King**

PRINCESS 1006®

Princess

Model PEJ1006



*Princess Ultra Features Include Ash Pan & Side Shields.
Shown Above with Optional Convection Deck and Satin Door.*

Princess 1006



Catalytic Models Ultra

Ultra models feature side shields and ash drawer, making them ideal for close clearance applications. The optional Convection Deck on the Princess is standard on the King model. The taller profile makes loading wood easier.



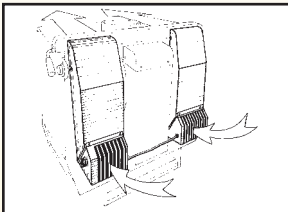
Parlor

Parlor models feature shapely black cast iron legs yielding an elegant profile. Optional Gold or Onyx legs are available. The optional ash drawer design makes ash removal easy. Smooth lines make the Parlor design blend into home decor.



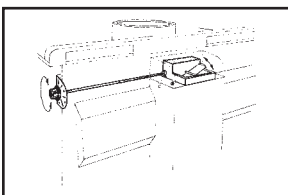
Classic

The Classic model has been a favorite since 1977. Like the Ultra and Parlor models, choose from either a painted door or optional gold plated door. The optional Dual Jet Air blowers have proven desirable on all models.



Dual Jet Air Fan System

Radiant heat is stopped by anything in its path. Blaze King solves this problem by using a dual fan system to move air over the firebox surface and circulate it into your home.



Automatic Thermostat

Eliminates need for constant adjustment of draft controls associated with ordinary manual wood stoves. It automatically compensates for the natural uneven burning of wood.

Superior Engineering

Blaze King® Princess Classic Wood Stoves provide the optimum heating efficiency from solid wood fuel. When wood is initially burned in the firebox of your stove, as much as one-third of the woods energy is released as gases and liquid/vapor materials. Blaze King® catalytic combustor stoves capture these gases and materials and “burns” them instead of allowing this valuable energy source to escape up the chimney. This secondary burn capability means greater heat output and cleaner emissions from the wood consumed. Your overall consumption of wood is reduced while your heat output is increased.

More Heat

Blaze King® Classic Wood Stoves have large fire boxes lined with thermo-reactive fire brick which radiates heat directly into the room. They have been tested and certified with an overall efficiency of 82.5% for the PE1006. For extended burn times, large logs can be used, and up to 60# of wood can be loaded (PE), eliminating the hassle associated with the frequent reloading of smaller stoves.

Special Features

A large viewing glass door allows the fire to be seen from different angles in the room, creating an atmosphere of an open fireplace. The warmth and beauty of the fire can be highlighted with the addition of the optional gold-plated door.

- Up to 90,000 Btu's (see opposite panel for details)
- Incredible 82.5% Efficiency
- Optional Gold Plated Doors
- 1400 Degree Ceramic Glass
- Optional Variable Speed Dual Fans
- Temperature Sensor Turns Fans off/on
- Mobile Home Approved (All Models)
- Limited-5 Year Warranty PLUS 6 years on Catalytic Combustor



Princess Parlor Pictured Above With Optional Ash Drawer, Dual Fans & Gold Door.

The Princess 1006 is available in Ultra, Parlor and Classic models. Features include a 2.8 cu. ft. fire box and up to 40,000 Btu's. The Princess can handle wood up to 16" in length. With a 6" flue and optional dual variable speed fans, the Princess is perfect for medium and small homes. This beautiful stove also has the incredible thermostat that has proven to be a favorite with hundreds of thousands of homeowners. Enjoy low burn times up to 20 hours, 82.5% efficiency and EPA rated emissions of 2.42 gr/hr. Optional gold plated door available on all models. Outside air kit also available making the Princess ideal for manufactured homes.



*Princess Classic Shown Here
With Painted Door and
Optional Dual Fans.*

**Blaze
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Blaze King® Industries
www.blazeking.com



The Truth About Heating With Wood

Blaze King Classic Wood Stoves provide optimum heating efficiency from solid wood fuel. When wood is initially burned in the firebox, as much as one-third of the wood's energy is released as gases and liquid/vapor materials. Blaze King catalytic combustors capture these gases and materials and "burns" them instead of allowing this valuable energy source to escape up the chimney. This second burn capability means greater heat output, cleaner emissions from the wood consumed and a cleaner chimney! Your overall consumption of wood is reduced while heat output is increased. The "Real World" Btu's listed are what the average consumer can expect to achieve, with slight variations depending upon geographical location, type of wood, elevation and amount of fuel added. If you were to stand in front of your Blaze King Classic Wood Stove and frequently add fuel, burn the unit on high and have optimal conditions, your stove could produce as high as 90,000 Btu's.

Princess 1006

Specifications

	Classic/Parlor	Ultra 1006
Square Ft. Heating Capacity ¹	1,500+	1,500+
Wood Length (Front to Back/Left To Right)	16"/20"	16"/20"
Wood Capacity (approximate)	Oak 60#	Oak 60#
Approximate Weight	385#	430#
Width	27"	27"
Depth	29"	29"
Heights (top of flue collar)	29 1/4"/34 1/8"	34 3/4"
Flue Size	6"	6"
Door Opening	16 3/8" x 9"	16 3/8" x 9"
Minimum Floor Protection ²	32" x 44"	32" x 44"
Minimum Floor Protection In Canada	43" x 55"*	43" x 55"*
*18" Front / 8" Rear / 8" Side		
Combustion Chamber Cu. Ft.	2.85	2.85
Min. Rear Wall Clearance ³	6"	6"
Emissions (Weighted Average EPA)	2.42G	2.42G
Low Burn Time (Average)	20 Hours	20 Hours
Convection Deck	Optional	Optional
Ash Drawer	Optional	Standard
	Parlor Only	
Dual Jet Air Fan System	Optional	Optional



Princess 1006
 Average EPA Test Fuel (Low Burn)
 11,989 Btu's/hr
 Average EPA Test Fuel (High Burn)
 35,550 Btu's/hr
 Average Real World Btu's (Low Burn)
 6,400 Btu's/hr
 Average Real World Btu's (High Burn)
 40,000 Btu's/hr



NOTICE: Improper installation of your wood burning appliance or failure to operate it according to the guidelines detailed in the owners manual, may negate your warranty and endanger your home or family. Contact local building or fire officials about restrictions and installation requirements in your area. Photos and illustrations are for descriptive purposes only. Changes dictated by the manufacturer's continuing design improvement programs may not be shown. These products are covered by one or more patents in the United States, Canadian and other countries. All Blaze King® Industries products are manufactured under license agreement from: Blaze King® Industries, 146 A Street, Walla Walla, WA. 99362 and in Canada by Blaze King® Systems Inc. 1290 Commercial Way, Penticton BC V2A3H5. Design and specifications subject to change without notice. 1/11 CP78135 5M

Common Specifications

Certified to comply with July 1990 Standards, US (EPA) Environmental Protection Agency

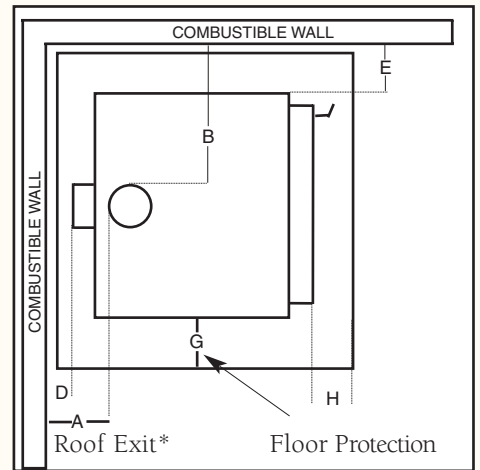
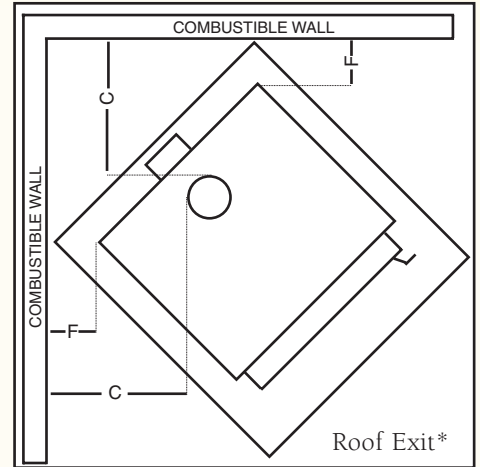
1. Subject to locality, home design, home insulation condition and fuels.
2. Any non-combustible material.
3. Requires Close Clearance /Mobile Home Kit. See stove label or owners manual for specifics. Note: Princess 1006Ultra comes standard with side shields.

For Alcove & Wall Exit Installations refer to Owners/Operators Manual.

All Units Are EPA And Washington State Approved.

Overall efficiency is based upon burning your stove on low, medium low, medium high and high burn rates. Low Heat Value (LHV) is the European method of testing efficiency and excludes any Btu's consumed in an effort to extract all the moisture from the wood fuel. Blaze King prefers the overall efficiency given it best reflects real world performance.

Overall Efficiency 82.5%
 Low Heat Value (LHV) Efficiency 92.2%



*Figures below are for roof exit only. Refer to Owners Manual for other applications.

	Single Wall Standard Install	Mobile Home/ Reduced Clearances
A.	16.00"/ 386mm	13.00"/ 314mm PE
B.	26.50"/ 652mm	20.50"/ 495mm PE
C.	24.75"/ 598mm	16.75"/ 404mm PE
D.	9.00"/ 217mm	6.00"/ 145mm KE/PE
E.	16.00"/ 386mm	10.00"/ 241mm KE/PE
F.	14.00"/ 338mm	6.00"/ 145mm KE/PE
G.	2.50"/ 60mm	2.50"/ 60mm KE
G.*	8.00"/ 192mm	8.00"/ 192mm KE
H.	16.00"/ 386mm	16.00"/ 386mm KE/PE
H.*	18.00"/ 432mm	18.00"/ 432mm KE/PE

*Canadian Clearance

Your Authorized Dealer:



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