



BX24 Boxer

BOXER

Free Standing
Wood Stove

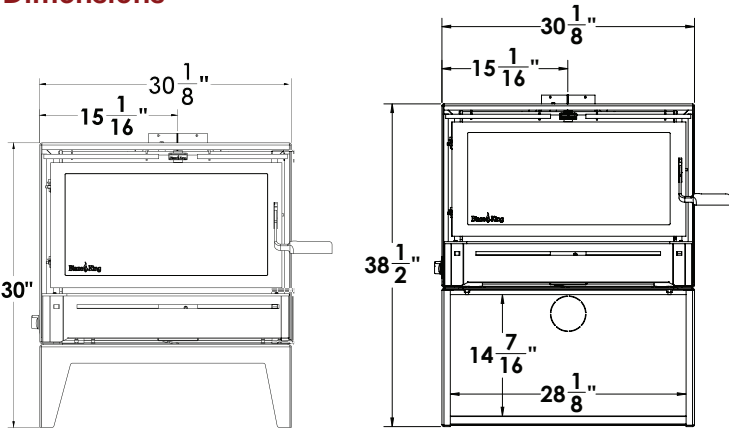


Blaze  King
— Since 1977 —

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Blaze King BX24 Boxer

Dimensions



Clearances:

Center of flue to rear of stove	5"
Depth of stove	26 ¹³ / ₁₆ "
Side of stove to side wall	10"
Rear of stove to rear wall	10" (Wall Exit 14")
Side wall to flue center	25 ¹ / ₈ "
Rear wall to flue center	15 ¹ / ₈ " (Wall Exit 19 ¹ / ₈ ")
Rear corner to side wall	2 ³ / ₄ "
Rear corner to flue center	16 ¹ / ₈ "
Top of stove to ceiling	49"

For a full list of clearances and hearth pad sizes see owners' manual.

No fresh air kit is available for the Boxer. The Boxer is not approved for mobile home installations.

Do not install in an alcove in Canada

Specifications: Boxer 24	World Tested Performance
Efficiency	78.7% (EPA listed efficiency)
Maximum Heat Input	311,334 BTUs
Heat Output on High, BTUs*	24,085 (EPA listed)
Heat Output on Low, BTUs*	8,038 (EPA listed)
Square Feet Heated	400 - 1600
Average Heating Time*	8 to 13 hours
Potential Run Time on Low*	24 hours
Emissions (grams/hour)	0.74 g/hr
Usable Firebox Volume	2.06 cu.ft.
Firebox Depth	16 ³ / ₄ " (brick to brick) 18" (brick to glass)
Firebox Width	20 ¹ / ₂ " (front) 18" (rear)
Firebox Height	10"
Flue Size	6"
CO (g/min)	0.21
* BTU, heat input, heat output and heating times depend on influences such as home size, home insulation, installation configuration, wood species, wood moisture content and climatic conditions.	

Design

- A modern wood stove with clean lines
- Wide screen viewing area – 24" x 11"
- Double action door handle with hardwood grip

Performance

- Use 33% less wood when compared to non Blaze King stoves*
- 2.06 cu. ft. firebox
- Up to 24 hour low run times on a single load of wood*
- Up to 13 hour average heating times on a single load of wood*
- 70% heat output control* (From high fire to low fire)
- Heats 400 to 1,600 square feet*
- 0.74 g/hr emissions

Options

- Optional tall pedestal base for storage and easy loading.
- Optional leg base for an elegant look.
- 120 cfm dual variable speed fan kit.

Efficiency At 78.7% efficiency the Boxer is one of the most efficient wood stoves available. It is also one of the cleanest stoves available with only 0.74 grams emissions per hour. Performance is balanced to deliver a greater amount of radiant heat through the large glass door.

Long Run Times In the real world the most important thing is to get overnight heat. By pushing the boundaries of long burn times, Blaze King is able to deliver that all important full night's sleep and much more.

Thermostat Control (No electricity required) BlazeKing's thermostat-controlled wood stoves adjust combustion air automatically for maximum efficiency. Combining a catalytic combustor with this technology ensures longer burn times compared to other stoves, letting you sleep through the night without reloading. It also maintains warmth longer, reducing reliance on electric heating during transitional seasons. With up to 70% heat reduction capability, Blaze King stoves offer precise temperature control, far surpassing traditional models.

Savings Most wood stoves require a thermal hearth pad below the stove, but the Boxer 24 only requires spark protection, which reduces installation costs.

Use 33% Less Wood Our unique combustion system makes the Boxer one of the most efficient stoves in the world, thus lowering your heating costs by up to 33%.



Boxer 24 with optional Pedestal Base



Boxer 24 with optional Leg Base