

EVERGREEN™ NEXGEN-HYBRID™ WOOD BURNING INSERT



**THIS MODEL QUALIFIES FOR THE 30% USA TAX CREDIT
ON THE PURCHASE, VENTING AND INSTALLATION COSTS**
PLEASE CONSULT WITH YOUR TAX ADVISOR TO CONFIRM YOUR ELIGIBILITY FOR THIS TAX CREDIT

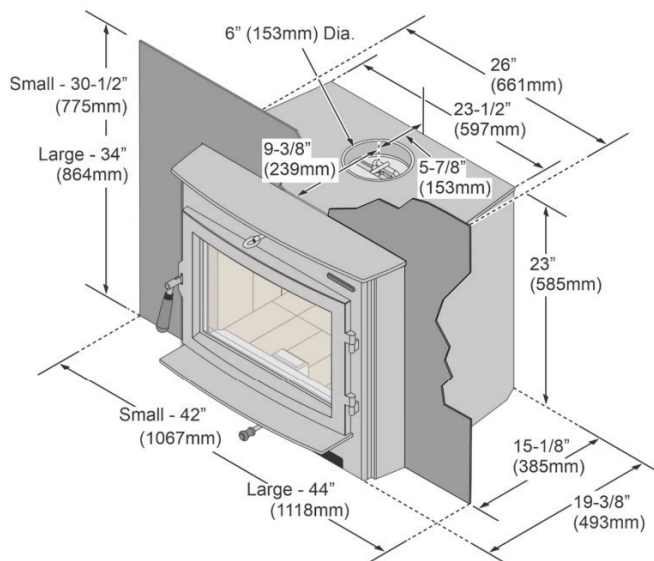
PREMIUM CONTEMPORARY INSERT WITH BIG HEAT OUTPUT

The mid-sized, EPA certified Evergreen NexGen-Hybrid™ Wood Insert hits the mark on performance, function, and style. This sleek insert presents clean lines with a huge fire viewing area and timeless rectangular door design.

The Evergreen insert features NexGen-Hybrid™ Technology, which provides cleaner, longer burns, higher efficiencies, and more heat into your home. This wood burning appliance is one of the most efficient and cost effective ways to heat your home, even if the power goes out!

Here are some exciting benefits you are going to love:

- Bypass damper helps to prevent smoke-backs during loading and reloading
- Single operation air control gives you full range of control over the burn rate (low, medium, and high)
- Large firebox allows you to burn more wood for longer periods of time
- Built to last with heavy-duty unibody construction



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NEXGEN-HYBRID™ TECHNOLOGY, THREE STAGES OF COMBUSTION

Stage 1: Occurs when the wood is burning and heat from the fire causes the wood to release gases and smoke.

Stage 2: Preheated air is introduced into the fire, which ignites the gases and smoke. This produces more heat and reduces emissions.

Stage 3: Remaining gases and smoke enter an advanced combustion chamber above the baffle plate where they are reignited, producing even more heat and reducing emissions even further.

The result of this three-stage combustion process is cleaner, longer burns, higher efficiencies, and more heat into your home. This makes NexGen-Hybrid™ wood appliances some of the most efficient and cost effective ways to heat your home, even when the power is out.

SPECIFICATIONS

Emissions:	1.2 Grams Per Hour
Heating Capacity:	Up to 2,000 Square Feet*
BTU Range Cord Wood:	12,772 to 70,720 BTUs Per Hour
BTU Range Crib Wood:	10,768 to 37,113 BTUs Per Hour**

Real World BTUs: EPA tests to determine BTU output are achieved with a single load of wood at each burn rate. At home, you are likely to add more wood to your insert to maintain your desired comfort level. By the simple process of loading your fireplace insert with additional wood, you could achieve up to a 20% higher heat output than established during EPA testing.

Efficiency: 77.3% HHV**

*Heating capacity may vary depending on degree of home insulation, floor plan and ambient temperature zone of the area you live.

**This heater meets the 2020 U.S. EPA's crib wood emission limits for wood heaters. Tested to ASTM E2780, ASTM 2515-11, CSA B415.1-10

Construction:	Heavy-Duty 1/4" to 3/16" Steel
Glass Area:	183 Sq. In. (16-7/8" W x 10-7/8" T)
Maximum Burn Time:	Up to 14 Hours
Firebox Size:	2.18 Cubic Feet
Maximum Log Size:	20-1/2 Inches
Bypass Damper:	Yes
Weight:	445 Pounds

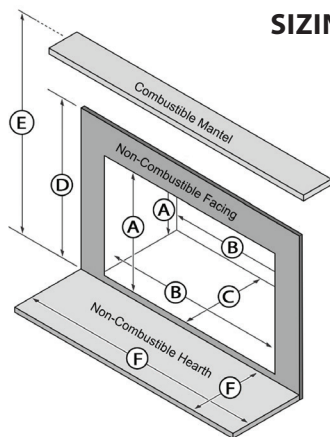
OPTIONS

- Small One Piece Panel: 30.5" H x 42" W
- Large One Piece Panel: 34" H x 44" W
- 130 CFM Convection Fan



Owner's Manual

SIZING YOUR FIREPLACE FOR AN INSERT



Your Fireplace Measurements

A = Height Front	_____
Height Back	_____
B = Width Front	_____
Width Back	_____
C = Depth	_____
D = Facing Height	_____
E = Mantle Height	_____
F = Depth & Width	_____ x _____

Minimum Fireplace Requirements

A = Height	Front and Back 23-1/4" (591mm)
B = Width	Front 26-1/4" (667mm), Back 23-3/4" (603mm)
C = Depth	15-1/4" (388mm), 14" (356mm) when using trim
D = Facing Height	36-3/4" (934mm)
E = Mantle Height	43" (1093mm)
F = Insert must have a non-combustible hearth pad that extends a minimum of 20-1/4" (515mm) USA, 22-1/4" (566mm) CANADA in front of the fireplace with a minimum width of 35 5/8" (905mm) USA, 39 5/8" (1007mm) CANADA.	



Manufactured in
Mukilteo, WA
By Travis Industries

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