

NOVO 24

POÊLE AU BOIS

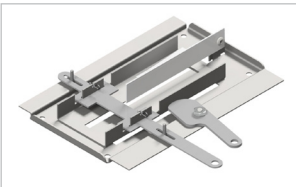


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EXCLUSIVE FEATURES

Patented Automatic Air Control

This patented, user-friendly mechanism automatically reduces the amount of combustion air introduced during ignition to the desired burn rate setting. The result is a beautifully consistent fire burning to its full capacity.



Premium Quality Blower

This powerful yet whisper-quiet system effortlessly distributes heat over significant distances. As the combustion progresses, the high-quality blower automatically activates and is set using the variable speed controller.



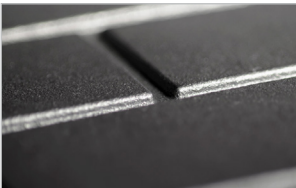
Optional K-Listed Material

The Novo's firebox can be customised by choosing between two materials: soapstone and cast iron. Both are incredibly durable and heat-efficient, yet offer distinct aesthetic appeal.



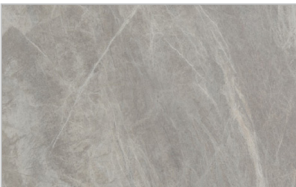
Cast Iron Panels

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Soapstone

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Innovative Baffle Design

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TECHNICAL SPECIFICATIONS

Maximum Heat Capacity: 2,000 square feet

Optimum Heat Output: 75,000 BTUs

EPA Firebox Size: 2.4 cubic feet

Approved Chimney: 6 inch listed to UL 103/ULC S629 standards

Certifications: EPA 28 & 5G option 3, CSA B-415.1.10, UL 127-2011 and ULC S610-M87

Emissions: 1.78 g/hr

Patent Numbers: 7/325,547 & 9/476,593

Glass Dimensions: 23 1/8" x 12 3/4"

DIMENSIONS

