

High-efficiency Wood Stove

300290 High-efficiency Wood Stove ECOMAXIMA 9.5 kW – Black



1 Description:

A wood-burning stove is an economical solution.

This is achieved by burning the wood and then burning the hot flue gases, which considerably raises the unit's efficiency and also releases fewer polluting gases into the environment.

Unlike traditional open-hearth stoves, they discharge flue gases at a lower temperature, making better use of the heat generated.

Made of steel plate with a heat-resistant paint finish rated to 650 °C, with ceramic glass rated to 750 °C. Removable cast-iron grate and removable ash drawer for easy cleaning.

2 Technical Specifications:

Model

Ecomáxima, high-efficiency wood stove.

Colour options: Black

Technical specifications

Heat output (max)	kW	9.5
Thermal efficiency (nominal)	%	78
Consumption	kg/h	4.1
Flue outlet diameter	mm	150
Combustion system		Single

Heating characteristics

Room volume	m ³	230
Fuel: firewood log (max.)	cm	50

Weight / Dimensions

Net weight	kg	110
Dimensions (length × depth × height)	mm	550×402×1048

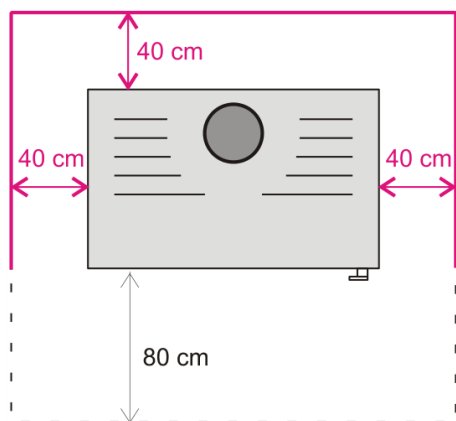
3 Benefits:

Clean-glass system.

Easy maintenance – Good thermal and visual comfort, creating cosier spaces – Airtight closure that prevents smoke leaks and bad odours – Reduced environmental pollution.

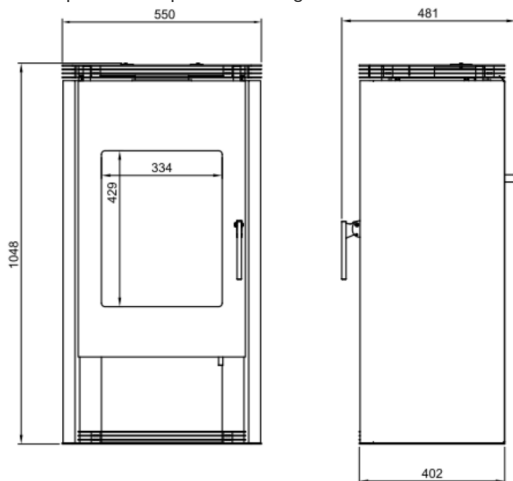
Clean-glass system: an external (secondary) air intake channelled to the inner face of the glass, improving combustion and preventing it from blackening quickly, allowing a better view of the fire.

4 Installation:



Top view — clearances to observe

— These distances may be reduced if insulation is provided to prevent damage to the walls.



5 Applications

Residential, commercial, office and institutional spaces.