

The NAVIA fireplace stove brings a perfect symbiosis of design using rounded shapes and powerful functionality. Its generous panoramic glass not only guarantees a breathtaking view of the flames, but also turns a classic stove into a dominant design element that will enrich any interior, whether traditional or modern.

NAVIA G Fireplace stoves

NAVIA G fireplace stove, now with a designer glass print, takes the aesthetic perception of heat to another level. The specialised black heat-resistant glass print not only adds more style to the stove, but also enhances the visual impression of the burning flame and becomes the centrepiece of any room. This attractive feature is perfectly combined with the high functionality the stove offers. The three-point door closure ensures perfect sealing and efficient combustion, while the integrated wood door contributes to aesthetics and practicality. The stove has a generous firebox that accepts logs up to 50 cm in length, maximising burn time and simplifying fuel handling. The commitment to ecology is evident in compliance with ECODESIGN regulations, which make the stove stand out for its low emissions and safe combustion.

This fireplace stove is suitable for low-energy homes. The stove door includes a large glazed area with a designer print. An EAI (External Air Intake) system is included. Designer control elements made of polished metal. The door can be locked in the open position. The standard version includes the option to connect an upper or rear flue gas exhaust. Thanks to the secondary air intake, the door glass is air-washed to prevent the cumulation of soot. The combustion chamber is lined with chamotte brick tiles. The primary and secondary air intakes are regulated by a single control element.

NAVIA G

steel



Prices on request at your seller

Design glazing - order code: NAVXE 30







Technical parameters

Height 893 mm Width 787 mm Depth 374 mm Weight 154 kg Regulated output 3,6-9,2 kW Smoke flue diameter 150 mm 150 mm Flue socket diameter External air intake diameter 125 mm Axis height of rear outlet 787 mm Draught 12 Pa Efficiency 81,7 % Average wood consumption 2,0 kg/h

A+

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Declaration about qualities

EC declaration of conformity

Ecodesign (EU 2015/1185)

Energy label and product sheet

Energy label (EU 2015/1186)

General instructions

Installation instructions

Technical documentation

Technical sheet

Warranty sheet

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