

The rotating mechanism of the STROMBOLI T and STROMBOLI G T fireplace stoves allows you to adjust the view of the fire at any time according to your wishes.

## **STROMBOLI T Fireplace stoves**

The STROMBOLI T stove combines the innovative technology and ecological principles of the NAVIA model with a unique rotating mechanism. This stove is built on a stable leg that allows you to rotate the entire body to enjoy the view of the flames from anywhere in your interior. STROMBOLI T has a modern combustion chamber that ensures efficient and clean combustion with minimal environmental impact, thanks to compliance with the latest emission standards. With the ability to insert wood up to 50 cm in length and a three-point door locking mechanism, this stove offers ease of use and increased safety. The range of various claddings as serpentine stone, ceramic tile or black-coated sheet metal allows you to tailor the look of the stove to your favourite style, with each option enhancing the elegant rounded shapes of the stove. Enjoy not only the warmth, but also the design that brings comfort and joy to any home.

An EAI (External Air Intake) system is included. 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.

## **STROMBOLI T**

serpentine



Prices on request at your seller

order code: STRYET 20



## **Technical parameters**

Height 996 mm Width 787 mm 374 mm Depth Weight 196 kg Regulated output 3,6-9,2 kW Smoke flue diameter 150 mm Flue socket diameter 150 mm External air intake diameter 125 mm Axis height of rear outlet 854 mm Draught 12 Pa Efficiency 81,7 % Average wood consumption 2,0 kg/h

## **Download**

**A**+

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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