

The fireplace stoves of the SEIDO 3S family bring an extraordinary aesthetic element to the home, which is emphasised by the name 3S - the symbol for the view of the flames from three sides. The panoramic front glass of each stove model is complemented by two side glass panes that give the stove a very special look.

SEIDO T 3S Fireplace stoves

Do you like to watch a blazing fire sometimes from your sofa, sometimes from a window seat or from the dining room? SEIDO T 3S can fulfil your wish thanks to its reliable rotating mechanism. In addition, you can easily secure the position of the stove by locking it. This model is mounted on a stable rotating leg that allows you to adjust the direction of the radiated heat according to the actual desire. The side glazing allows the flames to be viewed from different angles, thus enhancing the aesthetic impression. With a choice of different cladding types and colour options, SEIDO T 3S can be easily adapted to your personal preferences and interior design, while its robust construction guarantees long-term satisfaction and safe use.

This fireplace stove is suitable for low-energy homes. An EAI (External Air Intake) system is included. The standard version includes an upper 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.

SEIDO T 3S

steel



Prices on request at your seller

order code: SEIYETG 30



Technical parameters

Height 1030 mm Width 471 mm 431 mm Depth Weight 126 kg Regulated output 3,0-7,8 kW Smoke flue diameter 150 mm Flue socket diameter 150 mm External air intake diameter 125 mm Axis height of rear outlet 921 mm Draught 12 Pa Efficiency 78,7 % Average wood consumption 1,8 kg/h

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Download

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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