

SEIDO H 3S Fireplace stoves

The SEIDO H 3S model extends the basic version with the option of storage stones in the upper part of the stove, where they retain heat even after the fire is extinguished, which ensures better thermal comfort and overall heating efficiency. Ideal for low-energy spaces where a gradual release of heat energy is appropriate. In addition, high quality materials and advanced technology ensure long durability with minimal maintenance. The stove is available with elegant cladding to give any space an original look. For cladding, you can choose from the elegant Serpentine stone with its original pattern, those looking to match the interior will choose ceramic tiles or black metal cladding for more modern spaces.

The SEIDO H 3S fireplace stove is suitable for low-energy homes. 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 airwashed 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. The lower part of the stove includes a storage area with a door for storing a small amount of wood or tools. The unit can be fitted with heat accumulation fittings, thus extending the time of heat radiation after the flame has extinguished.

SEIDO H 3S

steel



Prices on request at your seller

order code: SEIYEHG 30









Technical parameters

Height 1383 mm Width 471 mm Depth 431 mm Weight 137 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 921/1194 mm

Draught 12 Pa
Efficiency 78,7 %
Average wood consumption 1,8 kg/h

Α

Accessories

Accumulation set for fireplace stoves (AKKUM 01)

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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