

The OVALIS fireplace stove and its large combustion chamber will allow you to enjoy an entertaining view of the flames.

## OVALIS A Fireplace stoves

**A sensitive fusion of all the major dimensions of the OVALIS A fireplace stove has resulted in a unique design. The rounded and unique dimensions of the glass provide a large area for direct observation of your fire. Accumulation tiles can be placed above the combustion chamber, prolonging heat radiation by several hours.**

This fireplace stove is suitable for low-energy homes. The designer stainless steel ventilated handle permits use when the stove is lit. 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. The bottom part of the stove can be used for storing a small amount of wood. Additionally, you can purchase extra accumulation elements that radiate heat for up to 5.5 hours.

### OVALIS 04 A

sandstone



Prices on request at your seller

order code: **OVALIS 04 A**

## Technical parameters

Height	1390 mm
Width	628 mm
Depth	398 mm
Door height	678 mm
Door width	534 mm
Door depth	114 mm
Weight	172 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	938/1183 mm
Draught	11 Pa
Efficiency	83,5 %
Average wood consumption	1,6 kg/h
A+	

## 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](#)

[Download our catalogue!](#)