



### **LUGO 02 W**

# We are sorry, but this model has been sold out and cancelled from our product range.

Please look at following alternative models:

- ESPERA 01 ceramic fireplace stove with water exchanger and double glazing
- ESPERA 02 serpentine fireplace stove with water exchanger and double glazing
- ESPERA 03 steel fireplace stove with water exchanger and double glazing

This fireplace stove is suitable for low-energy homes. The highly efficient hot-water exchanger with a volume of 30 I can transfer 70% of the heat into the water and 30% into the air. 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 lower part of the stove includes a storage area with a door for storing a small amount of wood or tools. The stove is equipped with a cooling loop with a thermal valve.

order code: LUGO 02W

## **Technical parameters**

Height 1385 mm Width 560 mm Depth 470 mm Door height 710 mm Door width 440 mm Door depth 108 mm Weight 361 kg Regulated output 4,0-10,4 kW Regulated output of water exchanger 2.5-6.6 kW Smoke flue diameter 150 mm Flue socket diameter 150 mm External air intake diameter 125 mm Axis height of rear outlet 1243 mm Draught 12 Pa Efficiency 88,0 % Average wood consumption 2,1 kg/h

A+

### **Alternative products**

ESPERA 01 ceramic - fireplace stove with water exchanger and double glazing ESPERA 02 serpentine - fireplace stove with water exchanger and double glazing ESPERA 03 steel - fireplace stove with water exchanger and double glazing

### **Download**

Construction readiness

Construction readiness - heating sets

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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