

## CARA Design fireplaces with lifting door

Design accumulation fireplaces Romotop CARA response to the trends and needs of modern interior architecture. Finely balanced proportions, clean lines and dominant three-side glazing creates an impressive complex satisfying even the most demanding customers.

The CARA CS 02 and CARA CS N 03 fireplaces are also suitable for low energy houses. They have sliding doors with precise and easy operation SILENT LIFT. The combustion chamber is cladded with fireclay fittings. Standard combustion chamber model is without grate, but it can be easily modified to a model with grate. In order to optimise the combustion process, tertiary air is led to the upper section of the combustion chamber. Innovative exhaust gas management system DOUBLE SPIN increases overall efficiency of the fireplace. As standard, the exhaust gas is discharged via a smoke outlet in the top or in the back of the unit. Secondary air supply onto the inner side of the door is an efficient solution to avoid dirt deposits, hence, you will not be distracted from viewing into the flames. Primary and secondary air intake is easily controlled by one control element. Sufficient air for an optimum combustion process will be provided by the EAI system (external air intake from the exterior). The fireplace can be improved by installation of accumulation fittings, intended for accumulation of heat and its subsequent radiation back into the room continuing up to several hours after the flame has extinguished. CARA fireplaces are cladded with large natural stone plates or surface finish metal. Thanks to back side shielding, the fireplace can be installed close to the wall.

#### CARA C 02

serpentine



Prices on request at your seller

Split glazing - order code: CARA C 02



# **Technical parameters**

Height 1648 mm Width 924 mm 577 mm Depth Door height 420 mm Door width 670 mm Door depth 272 mm Weight 343 kg Regulated output 3,9-10,1 kW

Smoke flue diameter 150 mm

Flue socket diameter 150 mm

External air intake diameter 125 mm

Axis height of rear outlet 1346 mm

Draught 12 Pa

Efficiency 82,9 %

Average wood consumption 2,2 kg/h

Α+

### **Accessories**

Accumulation set for design fireplaces (AKKUM CARA 01)

AIRBOX 01

CARA C GLASS PLINTH

GRATE SET for Romotop CARA design fireplace stove

HANDLING SET

### **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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