

# Freestanding STOVE AB

KOZA/AB

EAN:

5901350063323

Stove AB with cylindrical, modern design is a great solution for people who long for warmth, but do not have a large space in their interior.



## Technical Specifications

Rated output (kW)	8,0
Range of heating power (kW)	5.5 - 10.5
Efficiency (%)	78,0
Exhaust outlet diameter (mm)	150
Complies with Ecodesign criteria	Yes
Designed for heat recovery unit	No
Fuel type	recommended seasoned hardwood with moisture $\leq 20\%$
Weight (kg)	125,0
CO emission (at 13% O <sub>2</sub> ) $\leq$ given in %	0,08
Flue gas temperature (°C)	265,0
Max log length (cm)	25
Emission of dust (mg/Nm <sup>3</sup> )	39,0
Compliance with BlmSchV 2 standard	Yes
The energy efficiency index EEI	102,79
Glazing type	quadrant
Opening of the doors	to the left
Material	cast iron, steel
Width (cm)	52,80

Height (cm)	105,20
Depth (cm)	41,00
External air inlet	Yes
The liner of the combustion chamber	Yes
Ashpan	Yes
Decorative printed glass	No
ASDP - automatic control of the air supply	No
Turbine TURBOFAN	No
Water panel	No

## Features

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### MAXIMUM USE OF ENERGY

Maximum use of heat due to cast iron elements: top plate, door, and grate. Combustion chamber and the body of the insert made from steel intended to work at elevated temperatures.

Full combustion on the dust thanks to two deflectors (steel and Acumotte) extending the exhaust path.

Triple system of combustion chamber's air venting: primary air - secondary air supplied under the grate through holes in a back wall. Additionally clean glass system designed (air curtain).

Efficient burning process & maintaining of temperature to keep the warmth for longer thanks to lining of combustion chamber with Acumotte - heat accumulating material which raises the temperature in the combustion chamber.

Built-in  $\varnothing$  100 external air intake which provides air supply from the outside directly into the hearth which results in better combustion and better comfort of usage.

### SAFETY AT THE HIGHEST LEVEL

Front is equipped with heat-resistant ceramics that can withstand temperatures up to 800°C.

### MODERN DESIGN

Effective combination of steel and cast iron.

An elegant and comfortable handle.

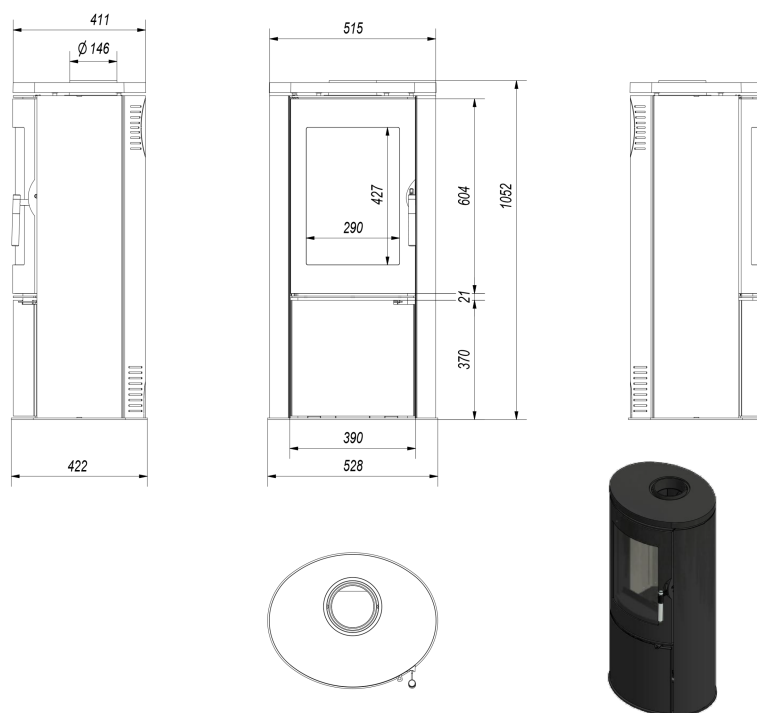
The chamber below the furnaces is equipped with a mechanism push to open - press to open.

Improved vision of the fire thanks to the curved glass

5 year warranty.

## Technical drawing

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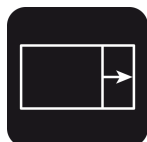
## Additional options



### Top plate cover for STOVE AB

20,00 zł

Top plate cover for STOVE AB is required for back exhaust outlet installation.



### Spring for door shutting AB S i AB

120,00 zł

Spring for door shutting - automatically closes the door.



### Manual damper Ø 100 for STOVE AB

200,00 zł

Manual damper Ø100 for STOVE AB - is used to adjust the amount of air supplied to the combustion chamber.



### Steel pipe 150/0.5m

58,00 zł

Exhaust pipe designed for connecting wood-fired fireplace inserts an the existing flue pipes.



### Movable elbow 150/90

Adjustable elbow up to 90°, 3-segment, diameter: 150 mm.

90,00 zł



### Steel pipe 150/1m

Exhaust pipe designed for connecting wood-fired fireplace inserts an the existing flue pipes.

86,00 zł



### Damper Ø 150 black

The damper is designed to regulate the smoke draft.

90,00 zł



### Steel rosette Ø 150

Rosette Ø 150, made of black sheet - a masking element.

17,00 zł

## Return

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Klient będący Konsumentem, który zawarł Umowę sprzedaży, może w terminie 14 dni odstąpić od niej bez podawania przyczyny. Bieg terminu na odstąpienie od Umowy sprzedaży rozpoczyna się od chwili objęcia Towaru w posiadanie przez Klienta lub wskazaną przez niego osobę trzecią inną niż przewoźnik. Oświadczenie można złożyć na formularzu, którego wzór został zamieszczony przez Sprzedawcę na Stronie Internetowej Sklepu pod adresem: **formularz odstąpienia**.



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