

Freestanding STOVE AB S for natural gas

KOZA/AB/S/G/G20/20MBAR

EAN:

5901350017562

A modern and ecological freestanding stove, distinguished by its interesting design and excellent parameters, as well as user-friendliness thanks to its intuitive operation with a remote control.



Shipping on pallet

Implementation within

Technical Specifications

Rated output (kW)	5,2
Range of heating power (kW)	2.7 - 5.2
Efficiency (%)	80,1
Designed for heat recovery unit	Yes
Fuel type	gaz ziemny
Destination country	at ch cy cz de dk ee es fi gb gr hr ie it lt lu lv nl no pl pt ro se si sk tr
Weight (kg)	104,0
The energy efficiency index EEI	80,09
Glazing type	quadrant
Material	steel
Width (cm)	52,80
Height (cm)	105,10
Depth (cm)	42,20

Decorative printed glass

Yes

Features

MODERN DESIGN

The gas stove Koza AB is distinguished by a modern line and innovative technical solutions that provide high thermal efficiency and comfort of operation.

The device has two panes. The outer - with a decorative motif and the so-called glass system - covering the entire surface of the door, providing a modern and very elegant look.

A specially-designed ceramic burner provides a realistic vision of the fire, as in a real wood-fired stove. In addition, it is possible to manually adjust the height of the flame.

SAFETY AT THE HIGHEST LEVEL

The heater is equipped with a fully secure and advanced automatic gas control system using a remote control that prevents uncontrolled fuel leaks.

A hermetically sealed combustion chamber provides the highest degree of safety. In the case of any blockage of the chimney, the furnace can be automatically turned off. This allows you to admire fully-controlled flames.

What is more, the excellent tightness of the stove is ensured by reliable welds made in the noble gas welding technology. The device is made of steel. Steel parts are cut by lasers, using modern machines and then bent on CNC bending machines.

The furnace has its own power supply, which means that it is not dependent on the electrical system. This ensures that even in the event of a power outage, it will operate correctly. The unit is powered with four 1.5V batteries.

The automation in the device ensures that it is protected against unauthorized operation by children. It also allows you to program it to go on or off at a specific time of the day.

What is more, the gas KOZA AB device is equipped with a thermocouple sensor, which, in the event of the flame being extinguished, cuts off the gas supply to the burner.

The stove is EC-certified, guaranteeing safety, health and the environment protection.

CONVENIENT USE

Complete control and adjustment of the device is achieved by using a remote control with a built-in thermostat. The installation does not require a traditional chimney - the coaxial cable system allows for the installation of stove in rooms without a chimney, it is enough to take the flue out through a wall or the roof of the building.

The device provides the possibility of programming the daytime temperature, even seven days in advance. This means that we can set the desired temperature and the time of turning it on and off as

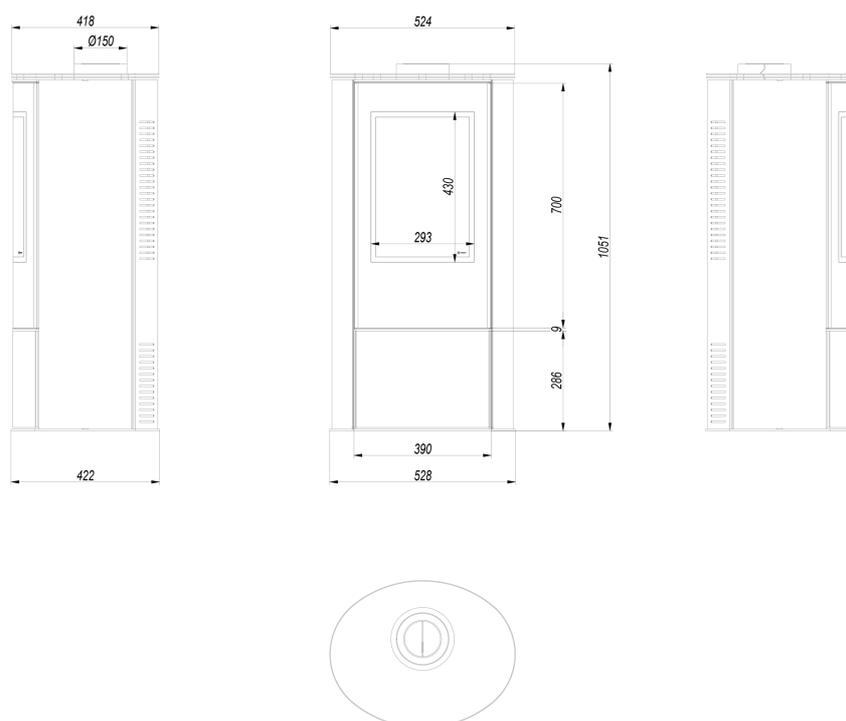
well.

The light weight and ease of installation allow for changes of location, depending on the access to the exhaust duct. The exhaust outlet is located in the upper plate.

The glass used in the device is special, heat-resistant ceramics, also used in traditional fireplace inserts, it can withstand temperatures up to 660°C.

WARNING! Before purchasing, you should specify which type of gas will be supplied by the system - natural gas or propane-butane, as the choice of the burner and nozzles depends on the choice of gas. Before installation, make sure that the connected equipment is designed to supply gas suitable for the type installed in the gas system. All of the necessary information on the required gas parameters can be found on the fireplace rating plate and in the servicing instructions.

Technical drawing



Additional options



WI-FI BOX module

WI-FI module for LEO gas insert or gas stove KOZA AB control via mobile application MyFire. The module can only be connected to a receiver equipped with an SI port.



Coaxial pipe Ø 100/150; 0.25 m
Acid-resistant double-wall pipe designed for removing fumes from gas-fired appliances.



Coaxial pipe Ø 100/150; 0.5 m
Acid-resistant double-wall pipe designed for removing fumes from gas-fired appliances.



Coaxial pipe Ø 100/150; 1 m
Acid-resistant double-wall pipe designed for removing fumes from gas-fired appliances.



Adjustable coaxial pipe Ø 100/150
Acid-resistant double-wall pipe designed for removing fumes from gas-fired appliances; adjustable in the range of 390-640 mm.



45° coaxial elbow Ø 100/150
45° acid-resistant double-wall elbow designed for removing fumes from gas-fired appliances.



90° coaxial elbow Ø 100/150
90° acid-resistant double-wall elbow designed for removing fumes from gas-fired appliances.



Top end of the chimney Ø 100/150
Top end for acid-resistant coaxial pipes - element for ending the air-flue system.



Horizontal terminal Ø 100/150; 0.75 m
Side end for acid-resistant coaxial pipes - element for ending the air-flue system.

Warranty

The Producer grants a 2-year warranty from the moment of purchase of an insert for its reliable operation. The sealing of the fireplace is covered with a 1-year warranty from the moment of the purchase of the insert. The following shall not be covered with the warranty: insulation boards, heat-resistant ceramics. The application of the fireplace insert, the method of joining with the chimney as well as the terms and conditions of use must correspond with the manual.

Return

A Customer being a Consumer, who has concluded the Sales Contract may rescind thereof within a period of 14 days without giving any reasons. The time limits run for the rescission of the Sales Contract shall commence at the time of acquiring the Goods by the Customer or a third party of their choice, other, however, than a carrier. The representations may be submitted in a form whose template has been published by the Seller at the Online Shop Website.



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