

EAN:

5901350036433

Proposal for those who cares about the maximum use of the heat from the insert. Advanced solutions ensure energy savings and make operation and cleaning of the device very easy.

Shipping on pallet

Implementation within



Technical Specifications

Rated output (kW)	15,0
Range of heating power (kW)	6.5 - 18.5
Efficiency (%)	81,0
Exhaust outlet diameter (mm)	200
Complies with Ecodesign criteria	Yes
Designed for heat recovery unit	Yes
Fuel type	recommended seasoned hardwood with moisture $\leq 20\%$
Weight (kg)	205,0
CO emission (at 13% O ₂) \leq given in %	0,10
Flue gas temperature (°C)	263,0
Max log length (cm)	40
Emission of dust (mg/Nm ³)	19,0
Compliance with BlmSchV 2 standard	Yes
The energy efficiency index EEI	106,71
The minimum active field of exhaust grilles (cm ²)	≥ 900
The minimum active field of inlet grilles (cm ²)	≥ 700

Glazing type	straight
Opening of the doors	to the left
Material	steel
Width (cm)	85,40
Height (cm)	134,60
Depth (cm)	42,00
External air inlet	Yes
The liner of the combustion chamber	Yes
Ashpan	Yes
Decorative printed glass	Yes

Features

MAXIMUM USE OF ENERGY

The body and the front of the insert are resistant to high temperatures thanks to the high quality steel used in production.

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

More ecological combustion thanks to double deflector system which extends the exhaust gas path.

Air supplied from outside only thanks to built-in an external air inlet fi 125mm. Air adjustment with just one regulator which prevents from improper usage.

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).

SAFETY AT THE HIGHEST LEVEL

Perfect tightness thanks to the solid welds made in a noble gas shielding.

All steel elements are laser cut and bent on CNC bending machines.

Front of insert is equipped with a heat-resistant ceramics that can withstand temperatures up to 660°C.

ECOLOGICAL COMBUSTION

The unit meets the requirements of **Ecodesign** standards and the restrictions of the **BImSchV 2** standard, which determines the maximum CO emission.

CONVENIENT TO USE

Movable grate and ashpan enables to clean the insert.

The special perforated design of the handle protects against excessive heating, which has the influence on the high comfort of using the fireplace.

Reduced soot deposition through a system of pure glass (air curtain).

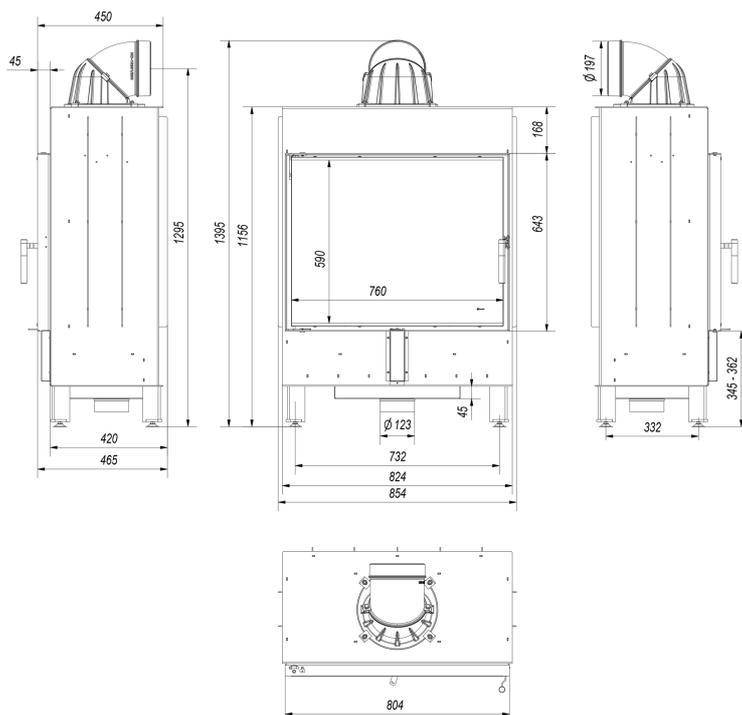
It can be used in a various mounting conditions thanks to adjustable legs and movable fumes outlet with 360 regulation.

MODERN DESIGN

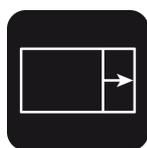
Decorative, heat-resistant glass that can withstand temperatures up to 660°C. It gives a fireplace a modern and elegant look, visually enlarges the front of the insert.

An elegant and comfortable handle.

Technical drawing



Additional options



Spring for door shutting NADIA,
LUCY

Spring for door shutting - automatically closes the door.



Steel frame 45° for LUCY/15

Modern steel decorative frame for the fireplace insert LUCY/15.



Podstawa pod wkład MB, NB, VN i LUCY

Nogi pod wkłady MB, NB, VN i LUCY umożliwiają stabilne i bezproblemowe ustawienie wkładu kominkowego, możliwość regulacji wysokości.



Steel pipe 200/1m

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



Steel pipe 200/0.5m

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



Movable elbow 200/90

Adjustable elbow up to 90°, 3-segment, diameter: 200 mm.



The passage from the pipe system Ø 200

The passage from the pipe system to the ceramic chimney Ø200.



Black TERMOTEC lining - additional option

TERMOTEC is heat accumulating material which raises the temperature in the combustion chamber. Black color was obtained by the pigmentation of mass with the usage of natural dyes.

Warranty

All the products available at www.kratki.com are brand new, free from any physical or legal defects. The Producer grants a 5-year warranty from the moment of purchase of an insert for its reliable operation. The ceramic liner of the combustion chamber is covered with a 2-year warranty from the moment of the purchase of the insert. Grate and sealing for the fireplace are covered with a 1-year warranty from the moment of the purchase of the insert. The warranty shall not cover 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.



Kratki.pl Marek Bal
ul. W. Gombrowicza 4
26-660 Wsola/Jedlińsk

www.kratki.com
+48 48 338 44 88

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