FOXMARK

2026/2027 Catalogue

MANUFACTURER OF HIGH-QUALITY
STOVES FROM THE LUŽICE MOUNTAINS

FOXMARK
We're opening
new chapters

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www.foxmark.eu

Visit us also on

We are delighted to make your home more comfortable for you.

THERE'S NO PLACE LIKE HOME

Home is a place you love to come back to. A place where you can unwind and feel safe. The warmth of the stove has always belonged to a home – it creates a peaceful atmosphere, brings the family together and adds a special touch to everyday moments. The flicker of a fire is a balm for the soul, a bonus that no other form of heating can offer. With Foxmark stoves, we help you create a home where you simply feel best.

SMART SOLUTIONS FROM THE LUSATIAN MOUNTAINS

Being based in the Lusatian Mountains, we know what real warmth is all about. That is why we combine wood, pellets and smart technologies for the future of domestic heating.

We have been manufacturing our stoves with dedication for over 30 years in Jiřetín pod Jedlovou, following the changing trends, technologies and processes in that time. One thing remains, however, and that is the quality we stand by.

This is confirmed every year by an independent ISO audit carried out by TÜV Austria.

SERVICE AS QUICK AND EFFICIENT AS A FOX

We're here for you. You can contact us at any time at **poradna@foxmark.eu**. You're not quite sure how to explain what you're struggling with and you'd appreciate hearing a human voice on the phone, don't forget to add your contact details. Mojmír and his team will get back to you the next working day.

You can also find answers to frequently asked questions on our website **www.foxmark.eu**.

NATURE IS OUR SOURCE

Trees provide us with oxygen. That is why we should not cut them down unnecessarily. We ensure that our stoves extract the maximum amount of heat from every piece of wood and that as few pollutants as possible are released through the chimney.

We are not only bound by our commitment to the environment, but also by the relevant EU regulations and directives on Ecodesign 2022, with which we comply. For clean air and our children's future.

Orientation in the catalogue

PICTOGRAM OVERVIEW

Easy control
Easy control air inlet regulation – easy air supply regulation control with just one regulator

Closable external air intake
central air intake closing system – no heat loss

Replaceable exchanger
option of replacing the exchanger with a dummy plug

Cooling loop
protection from exchanger overheating

Heat exchanger cleaning
simple and clean

Heat accumulation
for long-term radiation of heat

Fast heating of air in the room

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

WLAN
optional feature WLAN Local & Global

Fully automatic temperature control
the optimum room temperature exactly when you need it

Friendly for allergic persons

Simple operation using a mobile app

Extremely quiet operation

Large glazed area

Enamel technology

Reflective glass

Gas tightness certified
does not require air from the room for combustion

Automatic secondary air control
easy and convenient control

Automatic door closing
just release the door and it closes on its own

Easy to use
the control panel on the lid contains 4 buttons

HEATING ABILITY:

It is determined based on applicable standards and the specific annual energy consumption of a typical low-energy house with the room height of 2.5 m built between 2002 and 2008. You must remember that the annual energy consumption depends on many factors such as the room height, age and condition of the masonry and insulation, the window area, house orientation, temperature differences and other aspects. The value can vary.

The icon in the catalogue that identifies stoves suitable for low-energy houses. It provides quick orientation when choosing low-output stoves with external air intake suitable for low-energy and passive houses.

Rear flue-gas outlet (∅ mm)

Top flue-gas outlet (∅ mm)

Back external combustion air supply (∅ mm)

Lower external combustion air supply (∅ mm)

Pellets

Lump wood (max. length in cm)

Environment friendly pressed fuel

Brown-coal briquettes

All information provided is subject to change and can be affected by typographical or printing errors.

PELLET STOVES

A warm home before you get back

Pellet stoves
smart and comfortable

- a new, simple control concept
- easy to use
- fully automatic temperature control
- energy-efficient heating
- extremely quiet operation
- suitable for people with allergies
- easy to clean

CONVENIENT CONTROL
VIA YOUR SMARTPHONE

Why are pellet stoves a good choice?

Heating without work and chopping wood – "I simply press a button and start heating." "I have a lot of work building the house and I am glad that I don't need to also chop wood."

Clean and dust-free – "My wife and children suffer from asthma and allergies. We sought a suitable heating system that would at the same time give us a traditional view of the fire. A pellet stove is a clear choice." "I did not want to turn my living room into a boiler room."

Simple operation – "It can be operated easily, even by my wife and small children. I work long hours, and for this reason we sought a heating method which even a woman in the household can cope with. She need not carry a heavy basket of wood." "I can set the automatic operating mode and the stove automatically switches itself on and off."

Simple control via the smart phone application – "I appreciate simple control via a smart phone. I can check the heating conditions at home even when I am out." "I can fire up the stove via my smart phone when I am on my way home from work and my home is already warm when I arrive."

Safety thanks to built-in sensors and detectors – "The stoves monitor the set temperature, so they cannot overheat. If they run out of fuel or there is a power cut, they switch themselves off."

Easy maintenance – "Maintenance is really easy and it generates minimal ash. I subsequently use the ash on the garden in the greenhouse." "I need not clean the firebox and remove the ash everyday, which is a great comfort."

There's no place like home – "A lovely addition to the interior; we love gazing into the flames." Moreover, a quality pellet stove releases the fragrance of wood." "The quality workmanship of the stove, the feeling we get from the view of the open flames, truly romantic."

Operating a pellet stove

WITH SMART TECHNOLOGY FROM FOXMARK

Pellet stoves with a Wi-Fi module – can be controlled remotely

For your comfort and freedom. By remote-controlling your stove via your mobile, you can adjust the warmth of your home wherever you are.

Mobile apps
Convenient control via your smartphone

Download the FOXMARK app for free and start controlling your pellet stove. Simple, secure and convenient.

- Option to set a weekly programme, with up to 3 time slots per day
- You can connect multiple pellet stoves to a single app
- The app will notify you when you need to top up the fuel, clean the stove or book a service
- Analysis of stove usage in clear graphs

Easy to use

The control panel on the lid contains 4 buttons.

Large glazed panels

You wouldn't know it's a pellet stove. The flame looks as if there were logs burning inside it.

Suitable for people with allergies

The fan does not circulate the warm air around the room. The heat rises of its own accord, without any vibrations or noise. With our pellet stoves, you'll be able to fall asleep and breathe easily. Ideal for people with allergies.

Extremely quiet operation

You can barely hear the stove working.

Fully automatic temperature control

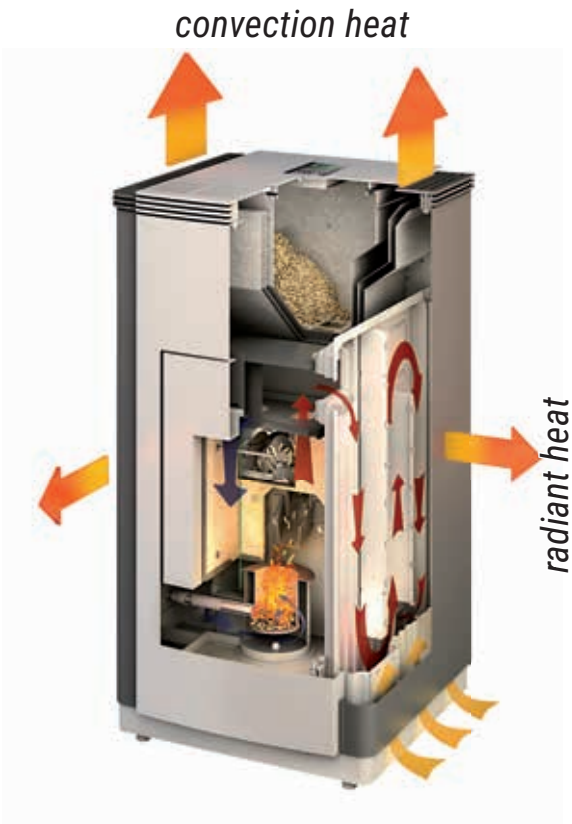
Thanks to the built-in room sensor, the stove monitors the temperature in the room and heats it to maintain the set temperature. Pellet stoves automatically detect when the room has got colder and start heating. Once they reach the required temperature, they will switch off. There's no need to switch them on or off; you just need to top up the pellets.

Rapid heating of the air in the room

Foxmark pellet stoves are fitted with a convection fan, which speeds up the distribution of heat throughout the room. You'll appreciate this when you light the stove only after coming in from the cold outside.

Certified gas tightness

A pellet stove with a gas tightness certificate complying with the NF EN 14785 standard. Ideal for low-energy, passive and well-insulated houses. Blower-door test compliant. The stove draws 100% of the air needed for combustion from outside (external CPV intake). As a result, combustion is completely independent of the air in the room, and the fire in the stove does not consume the oxygen inside the house. If you are not using the stove, heat is not drawn out of the room. Therefore, the stove does not cause any heat loss.



PELLET STOVES 26/27

SUMARI METAL
Page 10

TOKALA METAL
Page 11

SUMARI METAL

Fully automatic temperature control
the optimum room temperature exactly when you need it

External combustion air supply
ideal for low-energy houses

Fast heating of air in the room

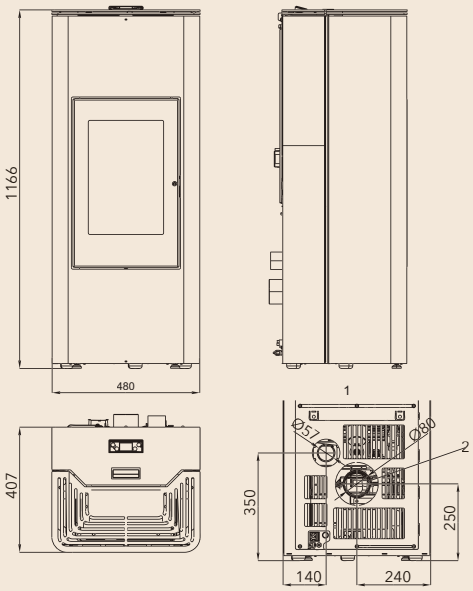
WLAN

Extremely quiet operation

Large glazed area

Capacity	4.7–7.5 kW
Efficiency	92 % A+
Heating ability	max. 130 m³
Dimensions h / w / d	1,166 / 480 / 407 mm
Weight	118 kg
Fuel consumption / h	1.6 kg
Volume of pellet container	24 kg
Chimney draught	10 Pa
Fuel	
∅ 60 mm	∅ 80 mm

Accessories you'll find on the end of the catalogue.



SUMARI METAL
black
0580020000000

TOKALA METAL

Fully automatic temperature control
the optimum room temperature exactly when you need it

External combustion air supply
ideal for low-energy houses

Fast heating of air in the room

WLAN

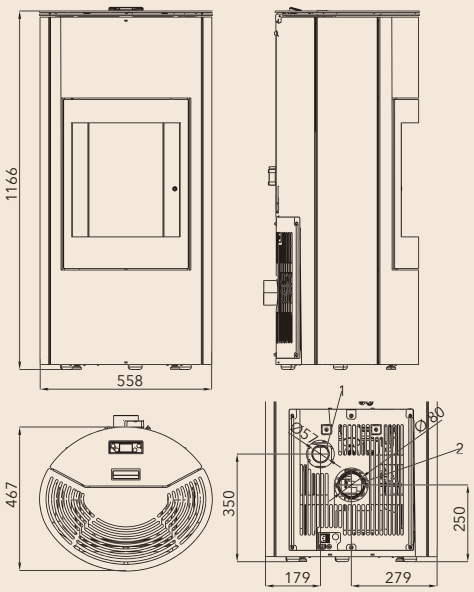
Extremely quiet operation

Large glazed area

Capacity	4.7–7.5 kW
Efficiency	92 % A+
Heating ability	max 130 m³
Dimensions h / w / d	1,166 / 558 / 467 mm
Weight	107 kg
Fuel consumption / h	1.6 kg
Volume of pellet container	18 kg
Chimney draught	10 Pa
Fuel	
∅ 60 mm	∅ 80 mm

Accessories you'll find on the end of the catalogue.

TOKALA METAL
black
0580040000000



ACCUMULATION FIREPLACE STOVES

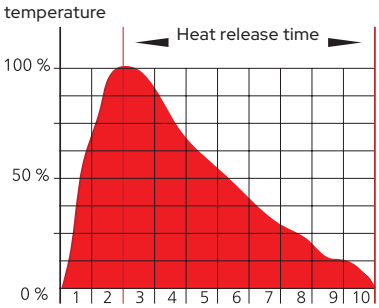
Leave the winter wonderland behind and cosy up in the warmth of your home.

Accumulation fireplace stoves

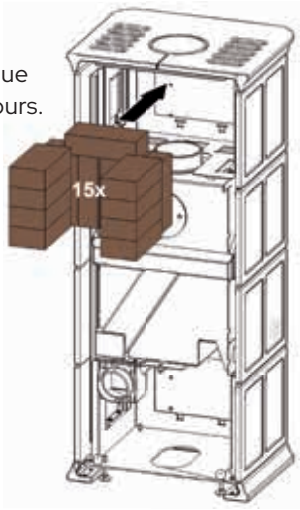
Storing heat means saving energy – and saving money as well. Imagine the comfort of being warm without overheating, whilst keeping fuel consumption to a minimum. These are the benefits offered by the new generation of Foxmark wood-burning stoves featuring heat storage technology.

Heat accumulation graph:

After 2 hours of operation, it can continue to give off heat for up to a further 10 hours.



Heat release time after adding 3 logs, each weighing 2 kg



How does heat storage work?

Wood-burning stoves collect the excess heat generated during active combustion and store it in special materials with high density and heat capacity. They work in a similar way to thermal batteries. Whilst the fire is burning, they 'absorb' heat and, once the fire has burnt out, they gradually release it back into the room as pleasant radiant heat for many hours to come.

Benefits

The main purpose is to prevent the room from becoming uncomfortably overheated whilst the wood is burning with an intense flame in the firebox, thereby maximising the length of time for which the stove continues to radiate pleasant heat after the fire has gone out. The fact that you don't have to keep adding logs for so long will also be a relief for your wallet.

Materials

We have used magnetite as the heat-storage material in the Foxmark wood-burning stove. It is a natural material and one of the most important types of iron ore.

Among the heat-storage materials used in wood-burning stoves and fireplace inserts, it is among the very best. It conducts heat much faster than fire clay, concrete or ceramics, and has a much higher density. When heated, it is able to absorb sudden temperature fluctuations within a very short time. Once the fire has gone out, it gives off heat evenly and for a very long time.

Low wood consumption

Thanks to the efficient use of energy from the fuel, you'll use significantly less wood. You can add further benefits to this one. The radiant heat from storage stoves is, in fact, the most comfortable for the human body and does not dry out the air as much as traditional or cast-iron stoves.

For modern new-builds and low-energy homes

Modern new-builds and low-energy houses have very low heat loss. That is why Foxmark heat-storage stoves are the ideal choice. Your investment in them will pay off in the form of stable, comfortable warmth and savings on your heating bills.

ACCUMULATION FIREPLACE STOVES 26/27

ALOPE METAL
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ALOPE CERAMIC
Page 16–17

EMBER
Page 18

MATERA
Page 19

ORBA
Page 20

ALOPE METAL

Tertiary combustion
air supply directly to the flame saves fuel

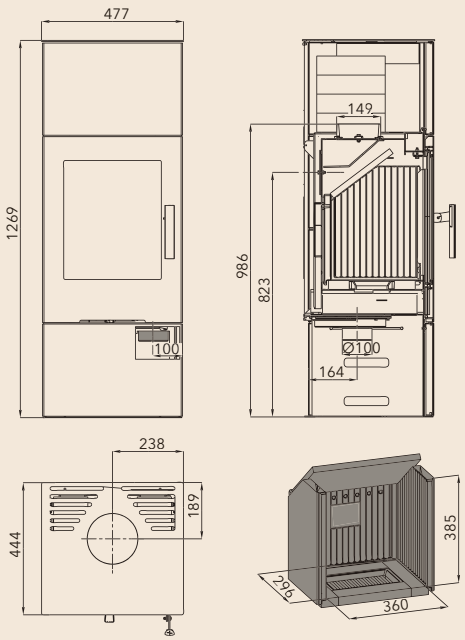
External combustion air supply
ideal for low-energy houses

Heat accumulation
for long-term radiation of heat

Capacity	3–6.3 kW
Efficiency	80 % A+
Heating ability	max. 114 m³
Dimensions L h / w / d Dimensions XL h / w / d	1,269 / 477 / 445 mm 1,584 / 477 / 445 mm
Weight L / XL	128 / 137 kg
Fuel consumption / h	1.9 kg
Chimney draught	12 Pa
Fuel	33 cm

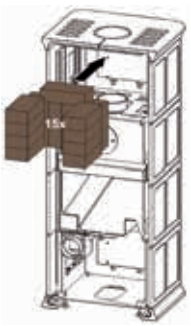
∅ 100 mm	∅ 150 mm	∅ 150 mm
∅ 100 mm		

Accessories you'll find on the end of the catalogue.



ALOPE METAL GREY L
grey, black
0424638000000

ALOPE METAL GREY XL
grey, black
0424638100000



ACCUMULATION SET
94 kg
(not included)
For the XL version, you must order 2 sets
0424637900099

ALOPE CERAMIC

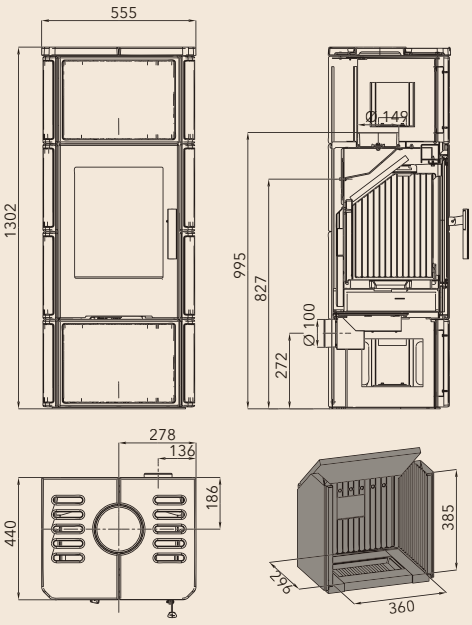
Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

Heat accumulation
for long-term radiation of heat

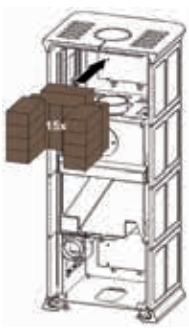
Capacity	3–6.3 kW	
Efficiency	80 %	A+
Heating ability	max 114 m³	
Dimensions L h / w / d Dimensions XL h / w / d	1,302 / 555 / 435 mm 1,618 / 546 / 435 mm	
Weight L / XL	276 / 298 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
∅ 100 mm	∅ 150 mm	∅ 150 mm
∅ 100 mm		

Accessories you'll find on the end of the catalogue.



ALOPE CERAMIC GREY L
black, grey grooved tiles, without cornice
0424637900000

ALOPE CERAMIC GREY XL
black, grey grooved tiles, without cornice
0424637960000



ACCUMULATION SET 94 kg
(not included)
For the XL version, you must order 2 sets
0424637900099

Tile – the colour may differ, or may contain haris cracks.

ALOPE CERAMIC

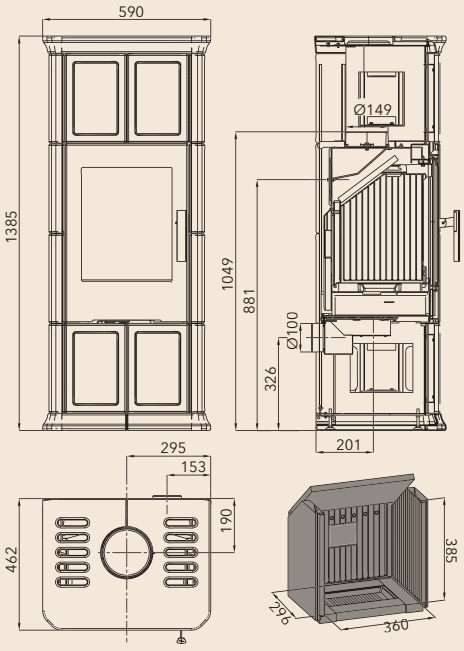
Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

Heat accumulation
for long-term radiation of heat

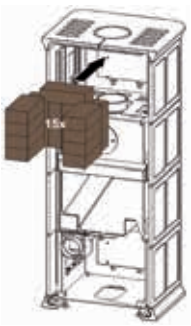
Capacity	3–6.3 kW	
Efficiency	80 %	A+
Heating ability	max. 114 m³	
Dimensions L h / w / d Dimensions XL h / w / d	1,385 / 590 / 462 mm 1,701 / 590 / 462 mm	
Weight L / XL	314 / 341 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
∅ 100 mm	∅ 150 mm	∅ 150 mm
∅ 100 mm		

Accessories you'll find on the end of the catalogue.



ALOPE CERAMIC BLUE L
black, smooth blue tiles, with cornice
0424637910000

ALOPE CERAMIC BLUE XL
black, smooth blue tiles, with cornice
0424637970000



ACCUMULATION SET 94 kg
(not included)
For the XL version, you must order 2 sets
0424637900099

Tile – the colour may differ, or may contain haris cracks.

EMBER

Tertiary combustion
air supply directly to the flame saves fuel

Closable external air intake
central air intake closing system – no heat loss

External combustion air supply
ideal for low-energy houses

Heat accumulation
for long-term radiation of heat

Gas tightness certified
does not require air from the room for combustion

Capacity	3.4–6.7 kW
Efficiency	80 % A+
Heating ability	max. 120 m³
Dimensions h / w / d	1,201 / 526 / 386 mm
Weight	123 kg
Fuel consumption / h	2 kg
Chimney draught	12 Pa
Fuel	33 cm
∅ 100 mm	∅ 150 mm ∅ 150 mm
∅ 100 mm	

Accessories you'll find on the end of the catalogue.

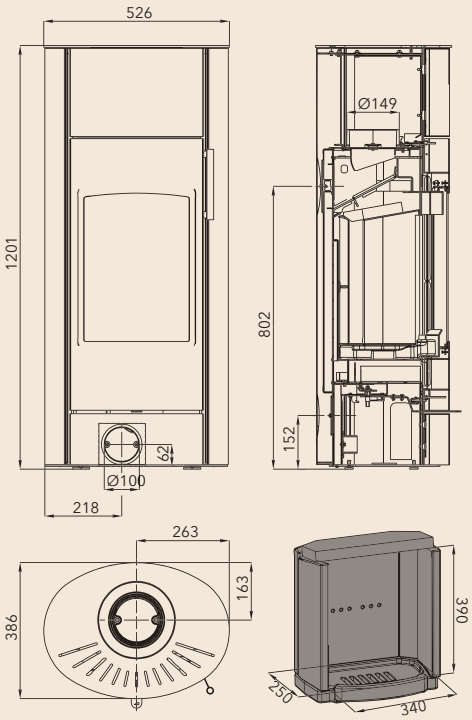
DID YOU KNOW THAT ...?

The EMBER stove enables connection to a concentric chimney, which ensures both the exhaust of flue gases and the supply of combustion air.

EMBER
black
0435315110000

ACCUMULATION SET 80 KG *(NOT INCLUDED)*
0435315100099

FLANGE FOR CONCENTRIC FLUE *(NOT INCLUDED)*
0494015006025



MATERA

Easy control
Easy control air inlet regulation – easy air supply regulation control with just one regulator

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

Replaceable exchanger
option of replacing the exchanger with a dummy plug

Heat accumulation
for long-term radiation of heat

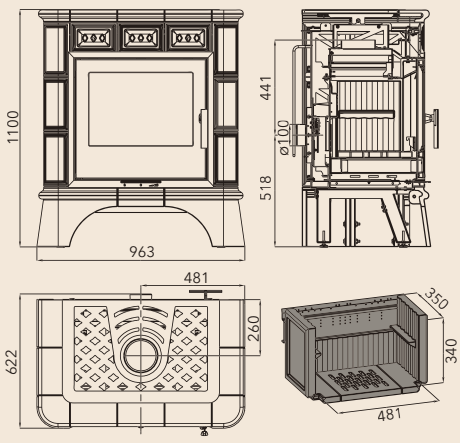
MATERA
black, green
0435215600000

MATERA
black, honey cake
0435215400000

MATERA
black, ivory
0435215500000

Capacity	4–7.9 kW	
Efficiency	78%	A
Heating ability	max. 142 m³	
Dimensions h / w / d	1,100 / 963 / 622 mm	
Weight	287 kg	
Fuel consumption / h	2.4 kg	
Chimney draught	11 Pa	
Fuel	50 cm	
∅ 100 mm		∅ 160 mm

Accessories you'll find on the end of the catalogue.



ACCUMULATION SET FOR MATERA
57 kg *(not included)*
0435215100099

Tile – the colour may differ, or may contain haris cracks.

ORBA

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

Closable external air intake
central air intake closing system – no heat loss

Heat accumulation
for long-term radiation of heat

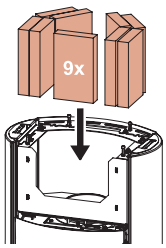
Gas tightness certified
does not require air from the room for combustion

Capacity	3.4–6.7 kW	
Efficiency	80 %	A+
Heating ability	max. 120 m³	
Dimensions h / w / d	1,220 / 523 / 383 mm	
Weight	143 kg	
Fuel consumption / h	2 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
Ø 100 mm		

Accessories you'll find on the end of the catalogue.

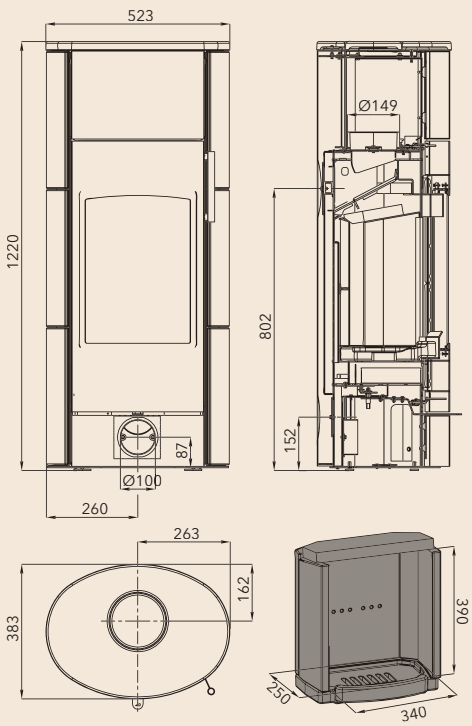
ORBA
black, white matt tile
0435315620000

ORBA
black, sand matt tile
0435315630000



ACCUMULATION SET FOR ORBA
40 kg
(not included)
0435315600099

COVER CAP
(included)



ACCUMULATION FIREPLACE STOVES

FIREPLACE STOVES

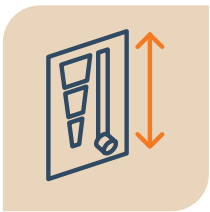
Venku křupe sníh,
doma praská
dřevo v kamnech.

Outside, the snow is crunching; at home, the wood is crackling in the stove.

Fireplace stoves
economical and efficient

- simple and safe operation
- low amount of soot thanks to new combustion technologies, low cleaning effort
- increased efficiency – more heat with less wood
- view of the fire thanks to continuous front glass clearing

Wood burning stoves with modern technology



Easy Control
Air regulation

Easy Control will help you heat properly. You can control the air supply (primary, secondary, tertiary) into the hearth with a single controller.

1. Start
Press „Start" for sufficient air supply to make a fire until it starts burning evenly.

2. Heating
After starting the fire, turn the controller to the top "Burning" position for clean and efficient combustion.

3. Closing
When you decide to stop heating and the fi re goes out, you can switch the controller to the "0" position to keep the heat inside the room. Thanks to the closable air supply, the heat from the fi replace stove remains inside the room and you can enjoy it longer.

BEHIND EVERY ORDER ARE PEOPLE ON WHOM YOU CAN RELY ON

Who is behind your order?

You may recognise them by their voice on the phone or by their name in an email. The people behind the processing of your orders are **Petra Slinták Paťhová** and **Marta Čapková**.

They ensure that every order goes through the entire process as it should, from the first point of contact right through to fulfilment. Both have held various roles at Foxmark – from logistics to sales and business operations. They therefore know the entire process not just from orders and spreadsheets, but above all from their own experience. Thanks to this, they know full well that every detail matters when it comes to an order, and they'll make sure everything goes as it should. Because behind every Foxmark stove are people who know their work inside out.

It is precisely this personal and helpful approach that is one of our greatest strengths.

We are not just a stove manufacturer that takes an order and dispatches it. We are a partner for the companies that install the stoves, as well as for their end customers. However, our service does not stop at advice – we also supply spare parts and help with repairs. Whenever you need to check something or resolve an unusual situation, you can contact the person directly who genuinely wants to help you.

A high-quality product is a given for us. High-quality, personalised service is what sets us apart.

Replaceable exchanger

You can add the exchanger to the stove anytime, or remove it and replace it with a blind flange. This allows additional connection to a heating system (central heating) or refitting to hot-air operation.

Closable Air Supply

If you don't use the stove for heating, you can close the air supply. This will prevent the escape of the warm air through the stove.

Tertiary combustion

Combustion releases flammable gases from the fuel. Thanks to tertiary combustion, the gases will not escape through the chimney but they will burn and transform into heat. Each log or briquette will be utilised completely. It means greater efficiency and lower fuel consumption.

External air supply (CPV)

Optional supply of air from outside. Inside you can breathe better because the stove doesn't burn air that has already been heated once. Ideal for houses with thermal insulation, necessary for passive and low-energy buildings.

Gas tightness certified

A stove with a gas tightness certificate (issued by DIBt). An ideal choice for low-energy, passive and thermally insulated houses. Blower-door test compliant. The stove draws 100% of the air needed for combustion from outside (external CPV intake). Thanks to this feature, the combustion process is fully independent of the air in the room and the fire does not use the oxygen in the house. If you are not using the stove, the heat is not drawn out of the room via the stove. Therefore, the stove does not cause any heat loss.

FIREPLACE STOVES 26/27

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ALYTUS

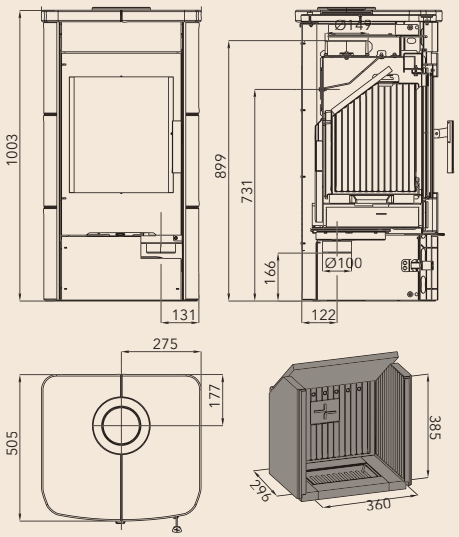
Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

Closable external air intake
central air intake closing system – no heat loss

Capacity	3–8.1 kW	
Efficiency	80 %	A
Heating ability	max. 144 m³	
Dimensions h / w / d	1003 / 552 / 505 mm	
Weight	135 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
∅ 100 mm	∅ 150 mm	∅ 150 mm
∅ 100 mm		

Accessories you'll find on the end of the catalogue.



ALYTUS II
black, havana tile
0424637730000

ALYTUS II
black, white tile
0424637720000

COVER CAP WHEN USING REAR FLUE

○	Tile colour white	0435015006100
●	Tile colour havana	0435015016100

Tile – the colour may differ, or may contain haris cracks.

AURORA

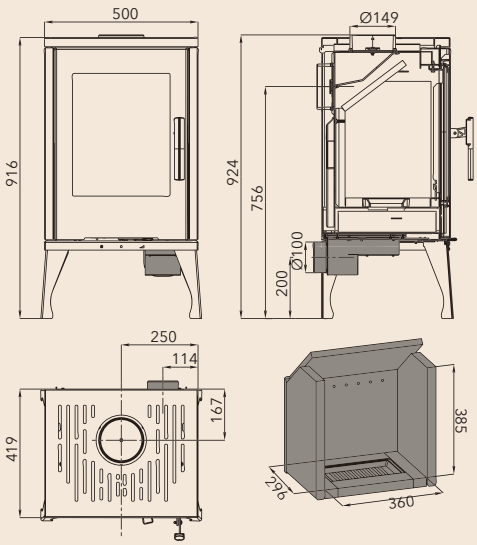
Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

Closable external air intake
central air intake closing system – no heat loss

Capacity	3–6.3 kW	
Efficiency	80 %	A+
Heating ability	max. 114 m³	
Dimensions h / w / d	916 / 500 / 419 mm	
Weight	85 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
∅ 100 mm	∅ 150 mm	∅ 150 mm
∅ 100 mm		

Accessories you'll find on the end of the catalogue.



AURORA
black
0424637930000

EXTERNAL AIR INTAKE
(NOT INCLUDED)
0424637501300

AVESTA

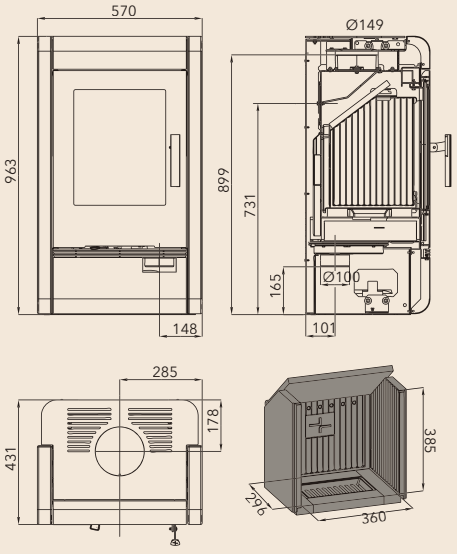
Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

Closable external air intake
central air intake closing system – no heat loss

Capacity	3–8.1 kW	
Efficiency	80 %	A
Heating ability	max. 144 m³	
Dimensions h / w / d	963 / 570 / 431 mm	
Weight	169 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm

Accessories you'll find on the end of the catalogue.



AVESTA
black, Woodstone Prestige
0424637610000

Natural stone – the colour/structure may differ.

BRILLO

Easy control
Easy control air inlet regulation – easy air supply regulation control with just one regulator

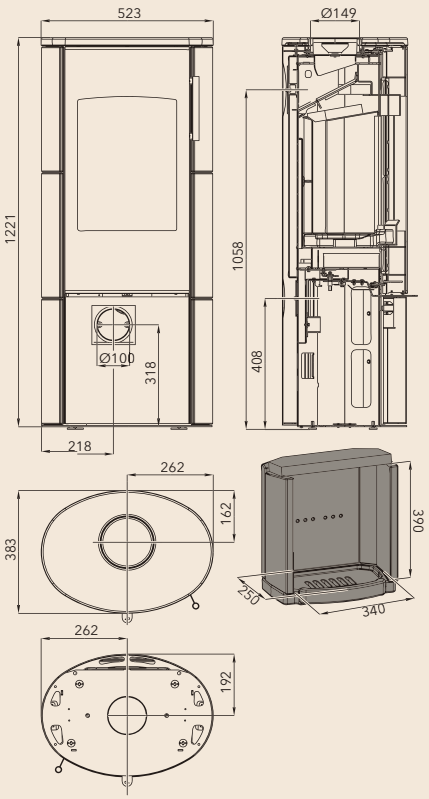
External combustion air supply
ideal for low-energy houses

Automatic door closing
just release the door and it closes on its own

Gas tightness certified
does not require air from the room for combustion

Capacity	3.4–6.7 kW	
Efficiency	81 %	A+
Heating ability	max. 120 m³	
Dimensions h / w / d	1221 / 523 / 383 mm	
Weight	149 kg	
Fuel consumption / h	2 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
Ø 100 mm		

Accessories you'll find on the end of the catalogue.



BRILLO
black / ivory
0435315520000

COVER CAP
(included)

Tile – the colour may differ, or may contain haris cracks.

EPIC

Easy control
Easy control air inlet regulation – easy air supply regulation control with just one regulator

External combustion air supply
ideal for low-energy houses

Automatic door closing
just release the door and it closes on its own

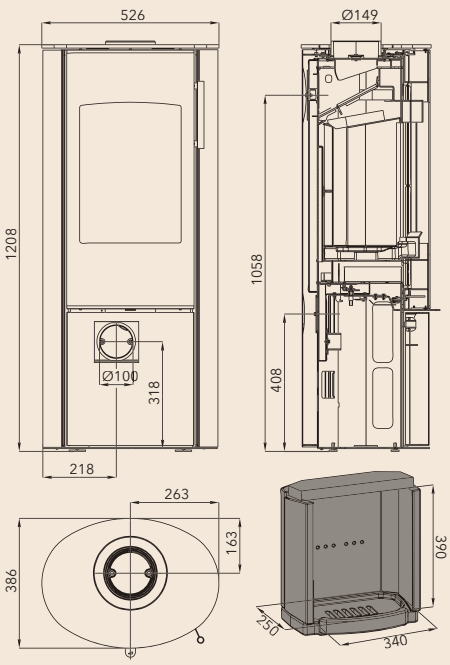
Gas tightness certified
does not require air from the room for combustion

FLANGE FOR CONCENTRIC FLUE
(not included)
0494015006025

*If a concentric flue flange is used with Woodstone tile and Graywood Sandstone, the customer must purchase a new stone top cover that has a larger diameter for the flue!

Capacity	3.4–6.7 kW	
Efficiency	81 %	A+
Heating ability	max. 120 m³	
Dimensions h / w / d	1,208 / 526 / 386 mm	
Weight	134 kg white, titanium 190 kg Woodstone	
Fuel consumption / h	2 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
∅ 100 mm	∅ 150 mm	∅ 150 mm
∅ 100 mm		

Accessories you'll find on the end of the catalogue.



Natural stone – the colour/structure may differ.

EPIC
black, Woodstone Prestige
0435315320000

EPIC
black, Graywood Sandstone
0435315330000

EPIC
black, white
0435315020000

EPIC
black, titanium
0435315030000

FENIX

Easy control
Easy control air inlet regulation – easy air supply regulation control with just one regulator

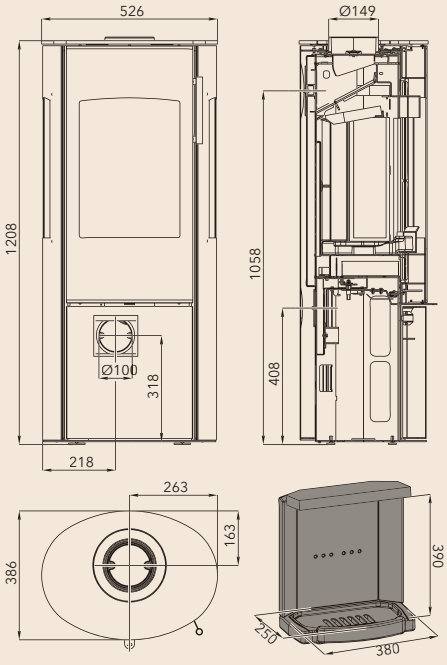
External combustion air supply
ideal for low-energy houses

Automatic door closing
just release the door and it closes on its own

Gas tightness certified
does not require air from the room for combustion

Capacity	3.4–6.7 kW	
Efficiency	81 %	A+
Heating ability	max. 120 m³	
Dimensions h / w / d	1,208 / 526 / 386 mm	
Weight	134 kg	
Fuel consumption / h	2 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
∅ 100 mm	∅ 150 mm	∅ 150 mm
∅ 100 mm		

Accessories you'll find on the end of the catalogue.



FENIX
black, 3-sided window
0435315410000

FLANGE FOR CONCENTRIC FLUE
(not included)
0494015006025

GLOW

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

Gas tightness certified
does not require air from the room for combustion

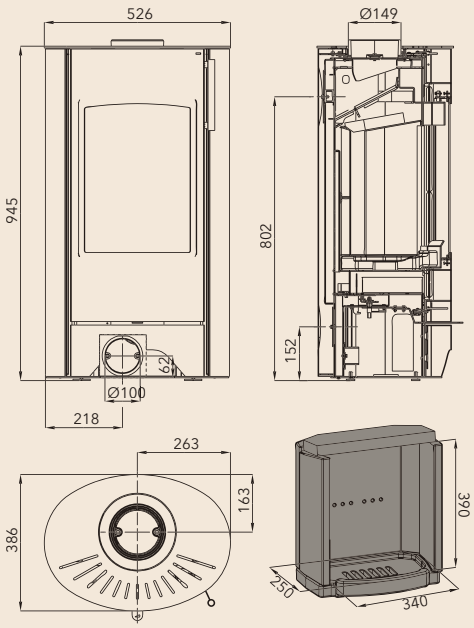
Closable external air intake
central air intake closing system – no heat loss

Capacity	3.4–6.7 kW	
Efficiency	81 %	A+
Heating ability	max. 120 m³	
Dimensions h / w / d	945 / 526 / 386 mm	
Weight	113 kg	
Fuel consumption / h	2 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
∅ 100 mm	∅ 150 mm	∅ 150 mm
∅ 100 mm		

Accessories you'll find on the end of the catalogue.

DID YOU KNOW THAT ...?

The GLOW stove enables connection to a concentric chimney, which ensures both the exhaust of flue gases and the supply of combustion air.



GLOW
black
0435315210000

FLANGE FOR CONCENTRIC FLUE
(NOT INCLUDED)
0494015006025

LIVORNO

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

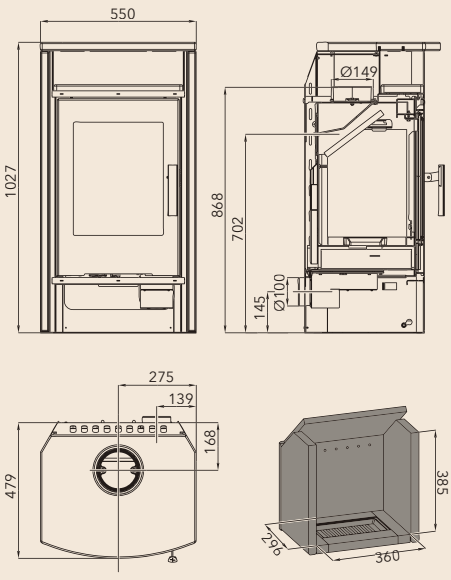
Closable external air intake
central air intake closing system – no heat loss

Capacity	3–8.1 kW	
Efficiency	80 %	A+
Heating ability	max. 144 m³	
Dimensions h / w / d	1027 / 550 / 479 mm	
Weight	142 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
Ø 100 mm		

Accessories you'll find on the end of the catalogue.

DID YOU KNOW THAT ...?

Thanks to its unique graining, natural sandstone cladding makes each stove an original? Moreover, it absorbs heat and emits it into the space even if the stove is not burning.



LIVORNO
black, sandstone
0424637820000

LIVORNO
black, Brownstone
0424637830000

Natural stone – the colour/structure may differ.

VENTO

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

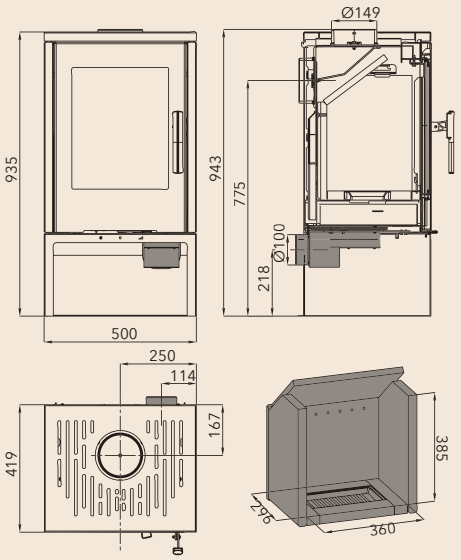
Closable external air intake
central air intake closing system – no heat loss

Capacity	3–6.3 kW	
Efficiency	80 %	A+
Heating ability	max. 114 m³	
Dimensions h / w / d	935 / 500 / 419 mm	
Weight	94 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
Ø 100 mm		

Accessories you'll find on the end of the catalogue.

VENTO
black, wood décor tile
0424637920000

EXTERNAL AIR INTAKE
(NOT INCLUDED)
0424637501300



Floor tiles – colour may vary.

VISTA

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

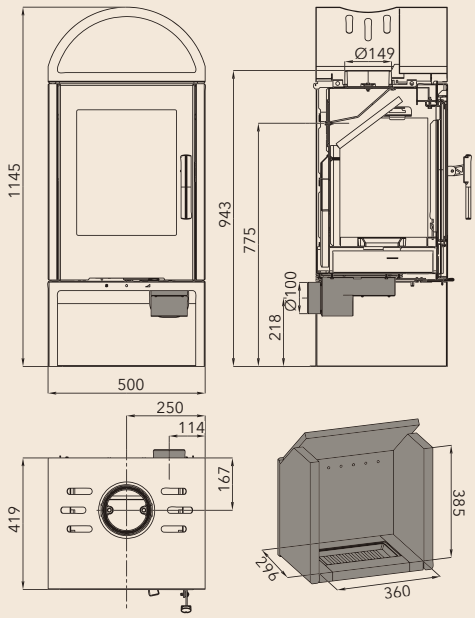
Closable external air intake
central air intake closing system – no heat loss

Capacity	3–6.3 kW	
Efficiency	80 %	A+
Heating ability	max. 114 m³	
Dimensions h / w / d	1,145 / 500 / 419 mm	
Weight	97 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
Ø 100 mm		

Accessories you'll find on the end of the catalogue.

VISTA
black, wood décor tile
0424637950000

EXTERNAL AIR INTAKE
(NOT INCLUDED)
0424637501300



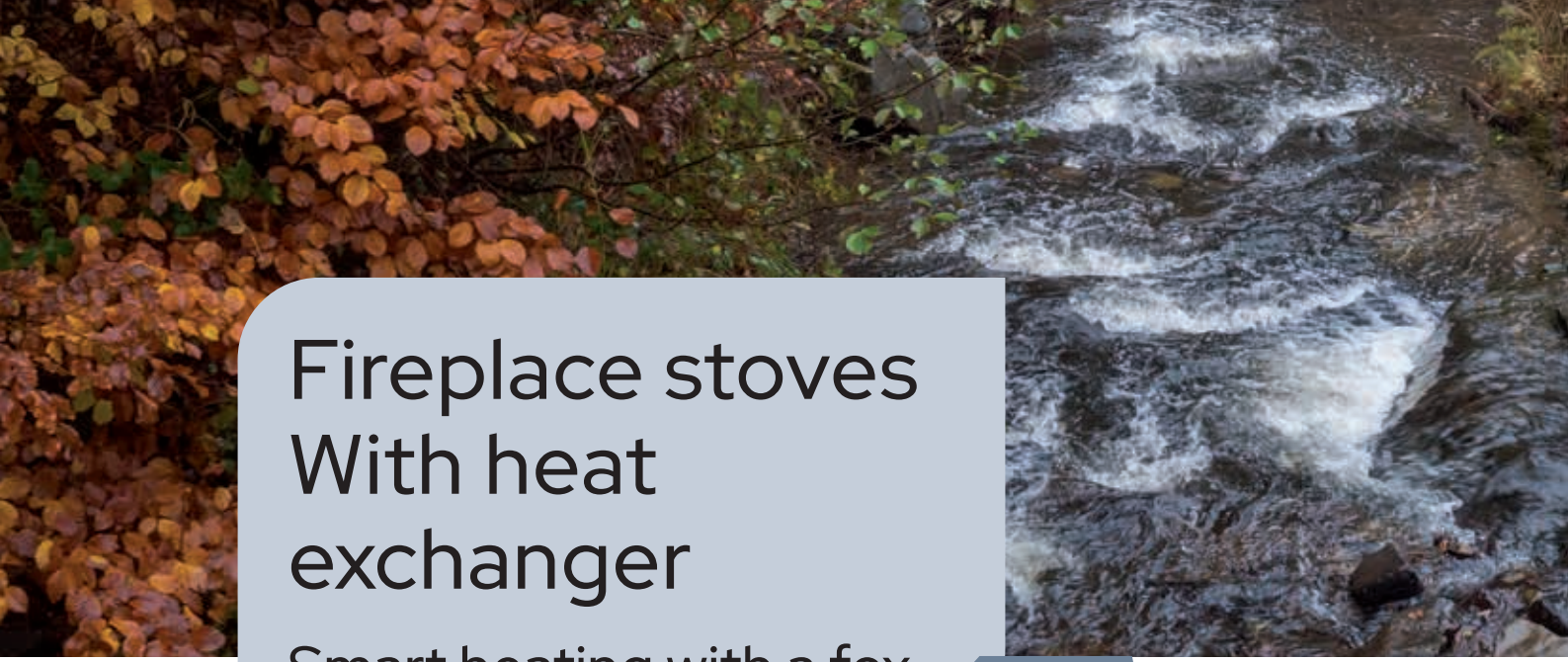
Floor tiles – colour may vary.

FIREPLACE STOVES WITH HEAT EXCHANGER

Magic of a real fire and warmth throughout the house

DESIGNED IN THE MOUNTAINS. MADE FOR WARMTH.

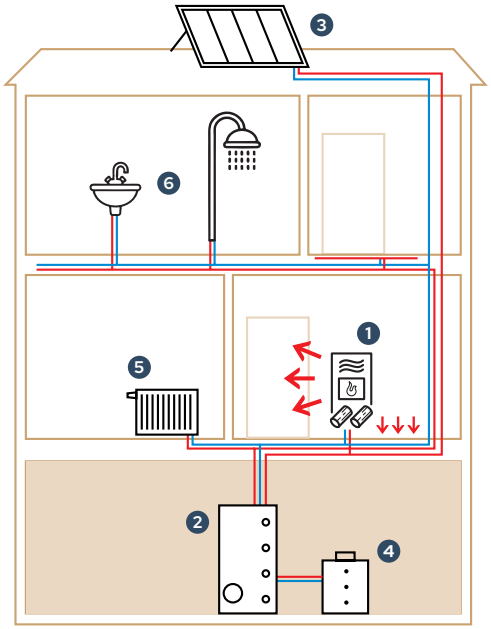
In places where winters are long and harsh, stoves are made to bring the cosy warmth of home. Here in the Lusatian Mountains, we know what to expect from our stoves – performance, reliability and efficiency. That's why we build stoves that are clever as a fox. Precise, well-designed and without compromise.



Fireplace stoves With heat exchanger

Smart heating with a fox

A stove needn't just be an interior accessory. Thanks to the hot-water heat exchanger, you can use them to heat your whole house and heat domestic hot water. Once connected to the central heating system, they distribute heat to the radiators, and a high-quality hot-water heat exchanger transfers up to 70 per cent of the heat generated into the water. Just throw a few logs on the fire and enjoy the cosy warmth and hot water at home. Save your winter hat and gloves for when you're building a snowman.



Some of the heat is used directly to heat the room in which the stove is located (1). The remainder is stored in a storage tank (2), which can also be supplied by other heat sources, such as a boiler (4) or solar panels (3). As required, heat from the tank is fed into the heating system (radiators) (5) or used to heat domestic hot water (6).

Please note:

The heat exchanger cannot be operated without being connected to the heating system. The connection must be done by a professional company.

Easy-to-clean heat exchanger

Doing things the smart way is our guiding principle. That is why we have designed the heat exchanger so that you can clean it even when the door is closed. Simply slide the scraper bar and the debris will fall straight into the firebox. Cleaning is quick, convenient and mess-free.

Replaceable heat exchanger

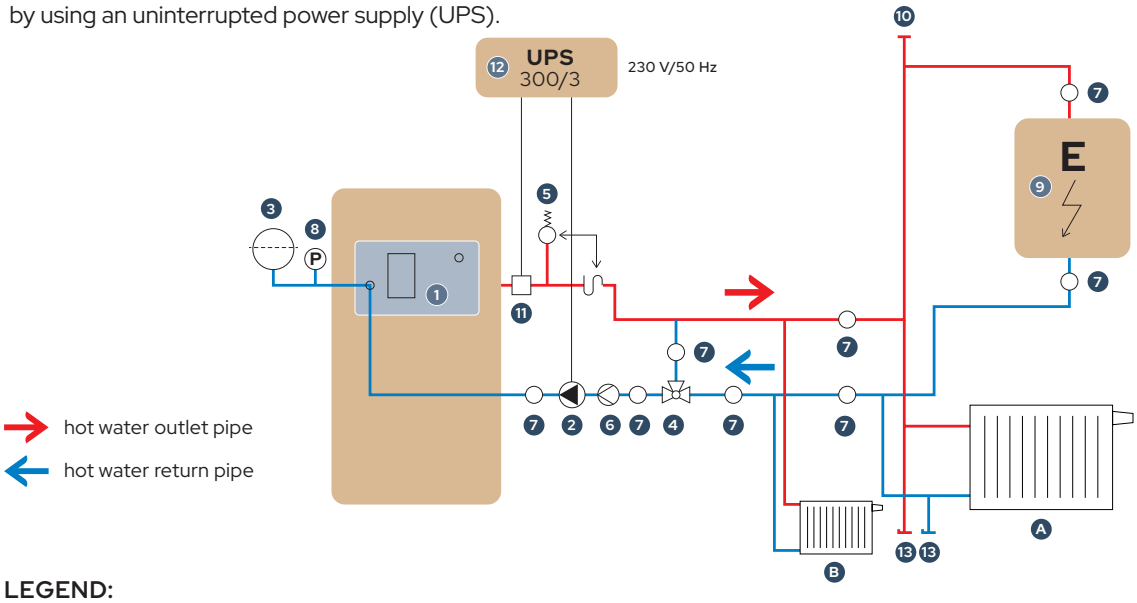
A solution that adapts to your needs. You can use the stove as a hot-air heater or connect it to the central heating system and use it as your main source of heating. If your needs change over time, you won't need to replace your stove. Simply insert the heat exchanger, or alternatively remove it and replace it with a blanking plug. This means you can adjust the stove at any time to suit your preferred heating method.

Automatic primary combustion air regulator

What happens if there's a power cut? The circulation pump stops distributing water to the radiators and heat begins to build up in the heat exchanger. This may cause it to overheat. The automatic regulator prevents this situation from arising. As soon as the water in the heat exchanger reaches a temperature of 95°C, the thermostatic damper closes the primary air supply. The burn rate is reduced, preventing the temperature from rising any further.

CONNECTION DIAGRAM WHEN USING UPS

Informative diagram of the heating system.
Overheating protection during electrical power failure
by using an uninterrupted power supply (UPS).



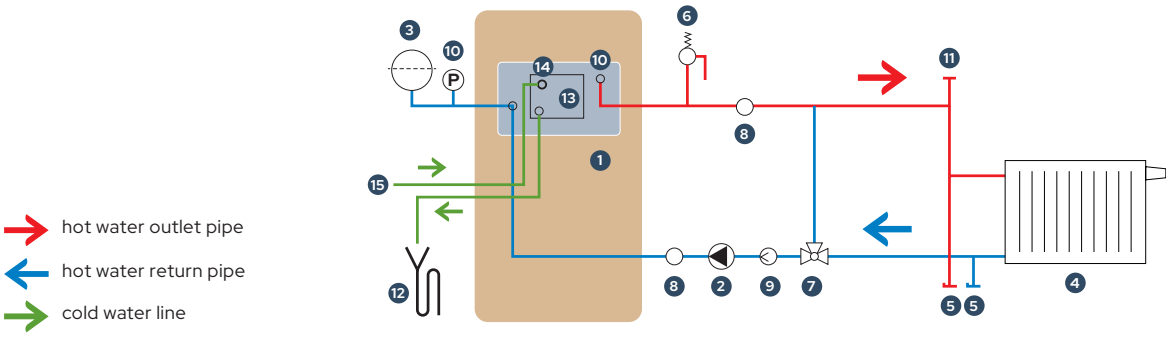
LEGEND:

1. fireplace stoves with exchanger
2. circulation pump
3. expansion tank
4. thermo-regulation valve, e.g. ESBE TV 25 (60–75 °C)
5. pressure relief valve
6. closing filter
7. ball shut-off valve
8. pressure gauge
9. electric boiler
10. ventilation valve
11. attached thermostat
12. UPS (“backup power supply”)
13. release vent

A. connection to the entire heating system
B. connection to part of the heating system

DIAGRAM OF CONNECTION WITH COOLING LOOP

Informative diagram of connection of the exchanger with the cooling loop
to the hot-water exchanger, against overheating in the event of an electrical power outage.



LEGEND:

1. exchanger
2. circulation pump
3. expansion tank
4. radiator
5. release vent
6. pressure relief valve
7. thermo-regulation valve, e.g. ESBE TV 25 (60–75 °C)
8. ball shut-off valve
9. BALL closing filter
10. pressure gauge
11. ventilation valve
12. waste
13. cooling exchanger (loop)
14. relief heat valve
15. connected to cold water line

FIREPLACE STOVES WITH HEAT EXCHANGER 26/27

ALMO II with heat exchanger
Page 40

ALYTUS II with heat exchanger
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MATERA with heat exchanger
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VISBY II with heat exchanger
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ALMO II with heat exchanger

Cooling loop
protection from exchanger overheating
Not included (can be optionally added)

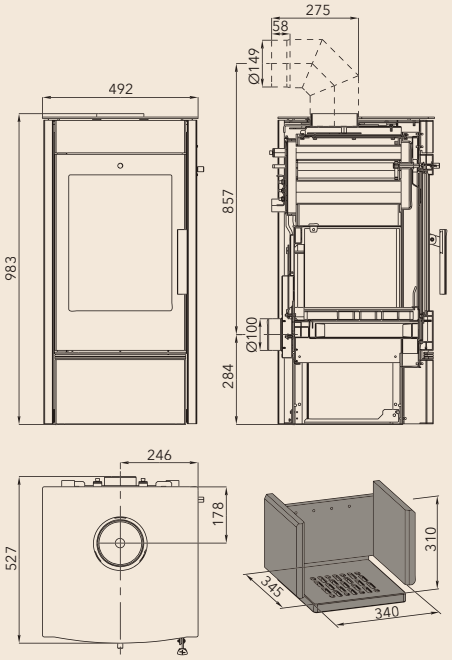
Tertiary combustion
air supply directly to the flame saves fuel

Heat exchanger cleaning
simple and clean

External combustion air supply
ideal for low-energy houses

Capacity (in heaters)	3.3–10.2 kW (7.8 kW)	
Efficiency	79%	A
Heating ability	max. 184 m³	
Dimensions h / w / d	983 / 492 / 527 mm	
Weight	142 kg	
Fuel consumption / h	3.1 kg	
Chimney draught	11 Pa	
Fuel	33 cm	
∅ 100 mm		∅ 150 mm

Accessories you'll find on the end of the catalogue.



ALMO II
WITH HEAT EXCHANGER
black
0434518030000

COOLING LOOP
(NOT INCLUDED)
0434515006108

FIREPLACE STOVES WITH HEAT EXCHANGER

ALYTUS II with heat exchanger

Cooling loop
protection from exchanger overheating
Not included (can be optionally added)

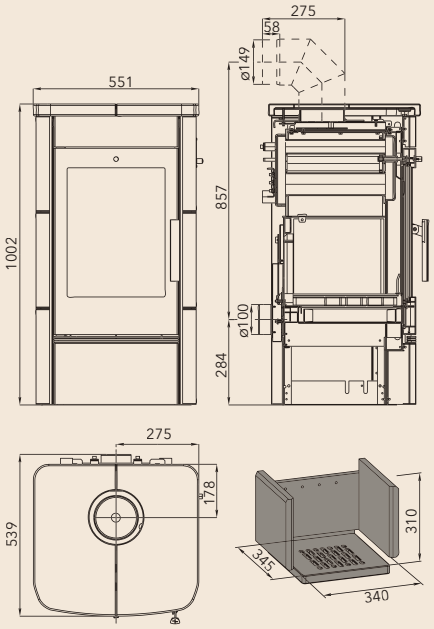
Tertiary combustion
air supply directly to the flame saves fuel

Heat exchanger cleaning
simple and clean

External combustion air supply
ideal for low-energy houses

Capacity (in heaters)	3.3–10.2 kW (7.8 kW)
Efficiency	79% A
Heating ability	max. 184 m³
Dimensions h / w / d	1,002 / 551 / 539 mm
Weight	153 kg
Fuel consumption / h	3.1 kg
Chimney draught	11 Pa
Fuel	33 cm
∅ 100 mm	∅ 150 mm

Accessories you'll find on the end of the catalogue.



ALYTUS II
WITH HEAT EXCHANGER
anthracite, havana tile
0434517710000

ALYTUS II
WITH HEAT EXCHANGER
black, white tile
0434517610000

COOLING LOOP
(NOT INCLUDED)
0434515006108

Tile – the colour may differ, or may contain haris cracks.

MATERA with heat exchanger

Cooling loop
protection from exchanger overheating
Not included (can be optionally added)

Replaceable exchanger
option of replacing the exchanger with a dummy plug

Heat exchanger cleaning
simple and clean

External combustion air supply
ideal for low-energy houses

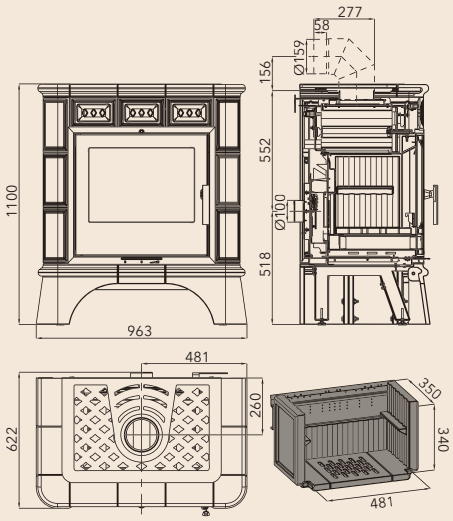
MATERA
WITH HEAT EXCHANGER
black, green
0435215050000

MATERA
WITH HEAT EXCHANGER
black, ivory
0435215040000

MATERA
WITH HEAT EXCHANGER
black, honey cake
0435215030000

Capacity (in heaters)	4–12.2 kW (8.4 kW)	
Efficiency	80%	A
Heating ability	max. 220 m³	
Dimensions h / w / d	1,100 / 963 / 622 mm	
Weight	316 kg	
Fuel consumption / h	3.6 kg	
Chimney draught	11 Pa	
Fuel	50 cm	
∅ 100 mm		∅ 160 mm

Accessories you'll find on the end of the catalogue.



COOLING LOOP
(NOT INCLUDED)
0419018155018

Tile – the colour may differ, or may contain haris cracks.

VISBY II with heat exchanger

Easy control
Easy control air inlet regulation – easy air supply regulation control with just one regulator

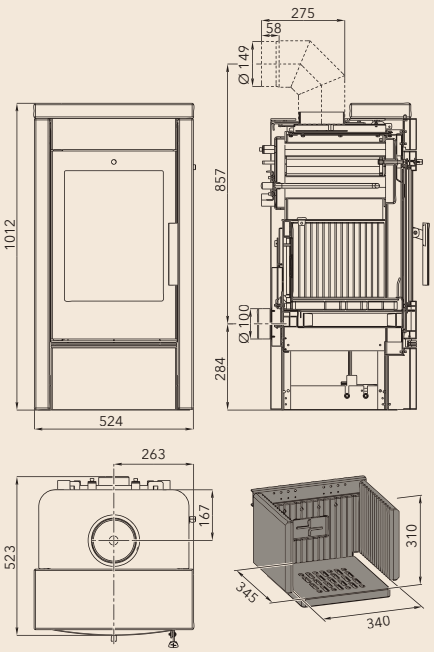
External combustion air supply
ideal for low-energy houses

Closable external air intake
central air intake closing system – no heat loss

Cooling loop
protection from exchanger overheating

Capacity (in heaters)	3.3–10.2 kW (7.8 kW)	
Efficiency	79%	A
Heating ability	max. 184 m³	
Dimensions h / w / d	1,012 / 524 / 523 mm	
Weight	192 kg	
Fuel consumption / h	3.1 kg	
Chimney draught	11 Pa	
Fuel	33 cm	
Ø 100 mm		Ø 150 mm

Accessories you'll find on the end of the catalogue.



VISBY II
WITH HEAT EXCHANGER
black, Woodstone Prestige
0434517510000

COOLING LOOP
(NOT INCLUDED)
0434515006108

Natural stone – the colour/structure may differ.

FIREPLACE INSERTS WITH HEAT EXCHANGER

Keep the living room warm and heat the whole house

FIREPLACE INSERTS WITH HEAT EXCHANGER 26/27

VESUVIO II 10/13
Page 46

VESUVIO II 12/15
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VESUVIO II with heat exchanger

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

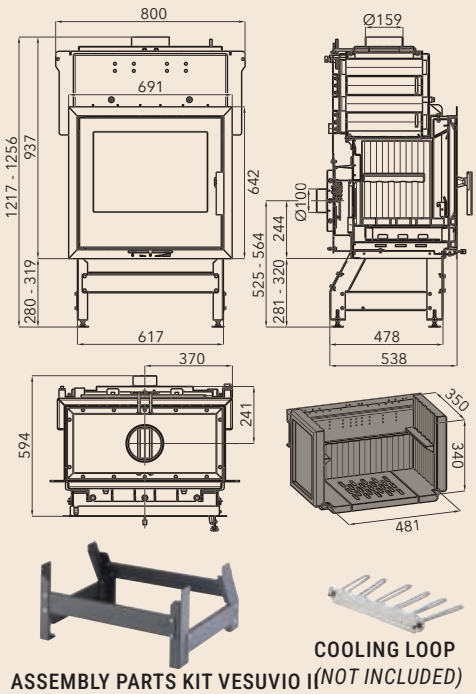
Heat exchanger cleaning
simple and clean

Replaceable exchanger
option of replacing the exchanger with a dummy plug

Cooling loop
protection from exchanger overheating
Not included (can be optionally added)

Capacity (in heaters)	7.8–15.6 kW (10 kW) 7.8–15.7 kW (12.2 kW)
Efficiency	81% 82% A+
Heat ability (cast iron door / glass print)	max. 281 m³ max. 283 m³
Dim. h / w / d (w/o a pedestal) Dim. h / w / d (with a pedestal)	937 / 800 / 594 mm 1,217 (1,256) / 800 / 594 mm
Weight (cast iron door / glass print)	223 kg 214 kg
Fuel consumption / h	4.6 kg 4.6 kg
Chimney draught	12 Pa
Fuel	50 cm
∅ 100 mm	∅ 160 mm

Accessories you'll find on the end of the catalogue.



VESUVIO II 10/1S
black, cast iron door
0619018160000

VESUVIO II 12/2S
black, glass print
0619018161000

ASSEMBLY PARTS KIT VESUVIO II
(not included) **0619018151300**

COOLING LOOP
(NOT INCLUDED)
0619018156017

VESUVIO II with heat exchanger

Tertiary combustion
air supply directly to the flame saves fuel

External combustion air supply
ideal for low-energy houses

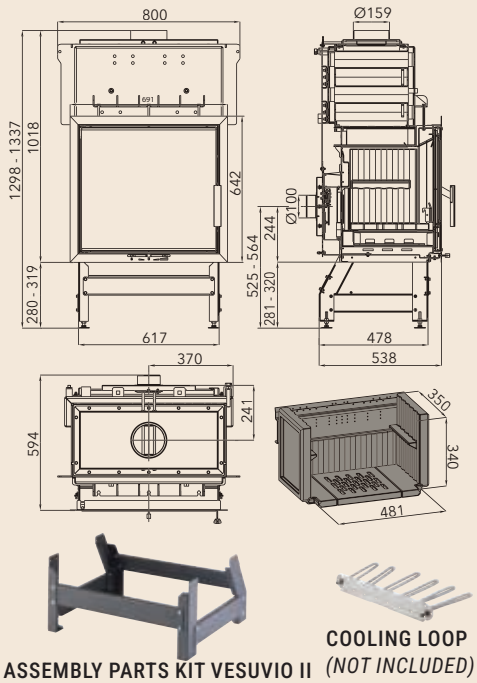
Heat exchanger cleaning
simple and clean

Replaceable exchanger
option of replacing the exchanger with a dummy plug

Cooling loop
protection from exchanger overheating
Not included (can be optionally added)

Capacity (in heaters)	10–20.2 kW (12.6 kW) 10–20.1 kW (14.7 kW)
Efficiency	83% 80% A+
Heat ability (cast iron door / glass print)	max. 364 m³ max. 362 m³
Dim. h / w / d (w/o a pedestal) Dim. h / w / d (with a pedestal)	1,018 / 800 / 594 mm 1,298 (1,337) / 800 / 594 mm
Weight (cast iron door / glass print)	230 kg 221 kg
Fuel consumption / h	5.8 kg 6 kg
Chimney draught	12 Pa
Fuel	50 cm
∅ 100 mm	∅ 160 mm

Accessories you'll find on the end of the catalogue.



VESUVIO II/13/1S
black, cast iron door
0619018220000

VESUVIO II/15/2S
black, glass print
0619018230000

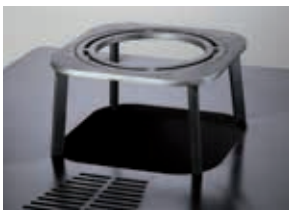
ASSEMBLY PARTS KIT VESUVIO II
(not included) **0619018151300**

COOLING LOOP
(NOT INCLUDED)
0619018156017

A place where compelling stories come to life.

GRILL L

When barbecuing for a larger group, you'll appreciate every extra centimetre. The L-shaped barbecue, made from weathering Corten steel with a solid plancha griddle measuring 850 × 850 mm, allows you to cook meat, vegetables and side dishes all at the same time. Thanks to the different temperature zones, you can sear food, let it finish cooking slowly or barbecue at a higher temperature, all on a single griddle. With the pan or pot adapters, you can easily prepare everything you love.



GRILL MOUNT with wok insert (*included with the grill*).

GRILL MOUNT with small stove and chimney (*included with the grill*).

GRILL L
patinated Corten steel
0966710000000

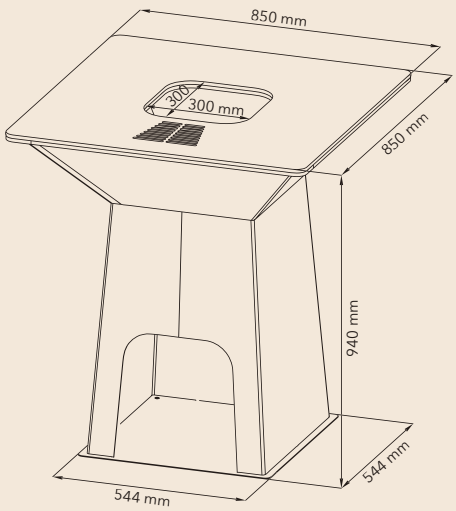
TOOL HOOK
black *(included with the grill)*

CUTTING BOARD
(not included)
0966700001310

TOOLS – A GIFT

Dimensions h / w / d	940 / 850 / 850 mm
Weight	116 kg
Fuel	33 cm

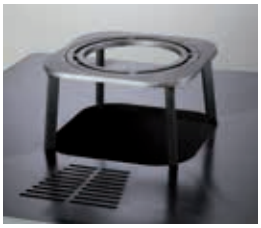
COVER – patinated Corten steel (*included with the grill*).



GRILL M

The perfect size for a family barbecue. The M metal barbecue, with its 650 × 650 mm solid steel plancha plate, offers plenty of space for preparing your favourite dishes.
With these pan or pot attachments, you can easily expand your barbecuing options.
You can choose between weathering corten steel or black lacquer versions.

Dimensions h / w / d	940 / 650 / 650 mm
Weight	103 kg
Fuel	33 cm



GRILL MOUNT with wok insert (*included with the grill*).

GRILL MOUNT with small stove and chimney (*included with the grill*).

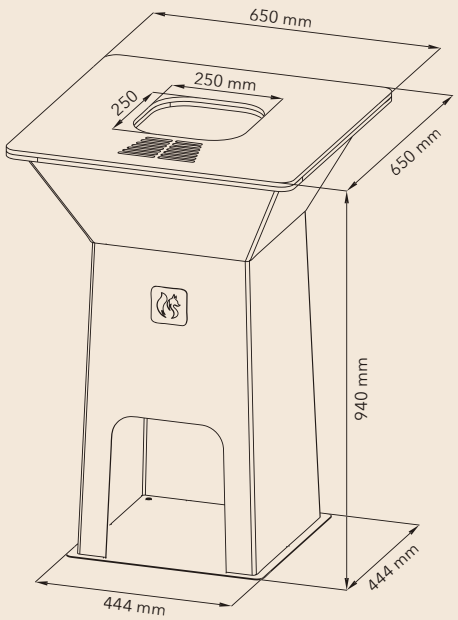
TOOL HOOK
black *(included with the grill)*

TOOLS
– A GIFT

CUTTING BOARD
(not included)
0966700001310

GRILL M
steel, black
0966810000000

GRILL M
patinated Corten steel
0966800000000



FLUE PIPES FOR FIREPLACE STOVES – SHEET METAL THICKNESS 1.5 MM

GAS PIPE	Ø 120 mm	Ø 120 mm	Ø 120 mm		Ø 160 mm	Ø 180 mm
Lenght	250 mm	500 mm	1000 mm		250 mm	250 mm
Order nr. anthracite	1101122520000	1101125020000	1101129920000		–	–
Order nr. black	–	–	–		1101162510000	110118251000

GAS PIPE	Ø 130 mm	Ø 130 mm	Ø 130 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Lenght	250 mm	500 mm	1000 mm	250 mm	500 mm	1000 mm
Order nr. anthracite	1101132520000	1101135020000	1101139920000	1101152520000	1101155020000	1101159920000
Order nr. black	1101132510000	1101135010000	1101139910000	1101152510000	1101155010000	1101159910000

GGAS PIPE WITH BUTTERFLY VALVE	Ø 130 mm	Ø 130 mm	Ø 130 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Lenght	250 mm	500 mm	1000 mm	250 mm	500 mm	1000 mm
Order nr. anthracite	1101132620000	1101135120000	1101139820000	1101152620000	1101155120000	1101159820000
Order nr. black	1101132610000	1101135110000	1101139810000	1101152610000	1101155110000	1101159810000

GAS PIPE WITH CLEANING APERTURE	Ø 130 mm	Ø 130 mm	Ø 150 mm	Ø 150 mm
Lenght	500 mm	1000 mm	500 mm	1000 mm
Order nr. anthracite	1101135220000	1101139720000	1101155220000	1101159720000
Order nr. black	1101135210000	1101139710000	1101155210000	1101159710000

ELBOWS AND SOCKETS FOR FIREPLACE STOVES – SHEET METAL THICKNESS 1.5 MM

GAS ELBOW	Ø 120 mm	Ø 130 mm	Ø 150 mm	Ø 160 mm	Ø 180 mm
Order nr. anthracite	1103129010000	1103139020000	1103159020000	–	–
Order nr. black	–	1103139010000	1103159010000	1103169010000	1103189010000

TWO PIECE FLUE COLLAR	Ø 120 mm	Ø 130 mm	Ø 150 mm	Ø 160 mm	Ø 180 mm
Order nr. anthracite	1105120120000	1105130120000	1105150120000	–	–
Order nr. black	–	1105130110000	1105150110000	1105160110000	1105180110000

GAS ELBOW WITH CLEANING APERTURE	Ø 130 mm	Ø 150 mm
Order nr. anthracite	1103139120000	1103159120000
Order nr. black	1103139110000	1103159110000

GAS ELBOW 45°	Ø 130 mm	Ø 150 mm
Order nr. anthra-cite	1103134520000	1103154520000
Order nr. black	1103134510000	1103154510000

ADJUSTABLE ELBOWS – SHEET METAL THICKNESS 1.5 MM

ORDER NR.	Ø 150 mm	Ø 160 mm	Ø 180 mm
UNI adjust. elbow, cleaning hole 180 / 0–180° UNI 5 segments (1.5)			1101191800000
Adjustable elbow 180 / 0–90° (1.5)			1101191810000
Adjustable elbow 180 / 0–45° (1.5)			1101191820000
UNI adjust. elbow, cleaning hole 160 / 0–180° UNI 5 segments (1.5)		1101191600000	
Adjustable elbow 160 / 0–90° (1.5)		1101191610000	
Adjustable elbow 160 / 0–45° (1.5)		1101191620000	
UNI adjust. elbow, cleaning hole 150 / 0–180° UNI 5 segments (1.5)	1101191500000		
Adjustable elbow 150 / 0–90° (1.5)	1101191510000		
Adjustable elbow 150 / 0–45° (1.5)	1101191520000		

FLUE PIPES FOR PELLET STOVES

GAS PIPE Ø 80 mm
Lenght 250 mm
Order nr. black 1101172500000

GAS PIPE Ø 80 mm
Lenght 500 mm
Order nr. black 1101175000000

GAS PIPE Ø 80 mm
Lenght 1000 mm
Order nr. black 1101171000000

T-PIECE Ø 80 mm, 90°
Order nr. black 1101172610000

CONDENSATION PLUG
Order nr. black 1101172620000

SEAL
Order nr. green 1101172630000

CLAMP
Order nr. black 1101172640000

ELBOW Ø 80 mm
Order nr. black 1101172600000

SET 1 1000 + 500 mm
Order nr. black 1101172700000
(pipe 1 m; pipe 0.5 m; pipe 0.25 m; elbow 90°; T-piece; condensation plug; 2 clamps)

SET 2 1000 mm
Order nr. black 1101172750000
(pipe 1 m; pipe 0.25 m; elbow 90°; T-piece; condensation plug; 2 clamps)

LOG BASKETS

LOG BASKETS	ANGULAR LITTER BIN	MIDDLE BASKET	OVAL BASKET	BASKET BIG (WITHOUT / WITH INSTRUMENTS)	BASKET DERBY (WITH INSTRUMENTS)
Dimensions	35 x 46 x 30 cm	40 x 24 x 36 cm	46 x 22 x 32 cm	68 x 48 x 45 / 70 x 49 x 46 cm	68 x 48 x 45 cm
Colour	black	black, wood	black, wood	black, wood	black, wood
Order nr.	1116002700000	1116002500000	1116002400000	1116002600000 / 1116001600000	1116003000000

FIREPLACE TOOLS

FIREPLACE TOOLS	BAU IV – THREE-PIECE
Dimensions	58 x 20 x 20 cm
Colour	black, wood
Order nr.	1116002200000

FIREPLACE TOOLS	OLYMP
Dimensions	34 x 34 x 82 cm
Colour	black, wood
Order nr.	1116003100000

REPAIRING SPRAYS

REPAIRING SPRAY	COLOUR BLACK	COLOUR ANTHRACITE
Volume	400 ml	400 ml
Order nr.	0070200050005	0070200020005

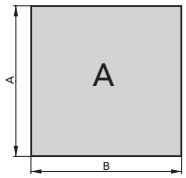
COLOUR SILVER
400 ml
0070200040005

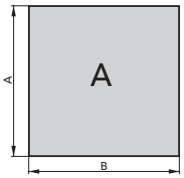
FIREPLACE STOVE GLASS FLOOR PLATES

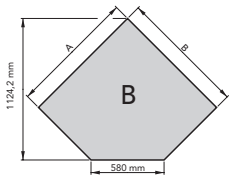
MADE OF 6 OR 8 MM THICK HARDENED GLASS

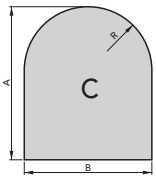
Elegant and safe

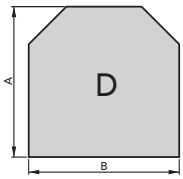
- 6 and 8 mm thick hardened glass with polished edge or with a 20 mm bevelled edge
- floor protection from scratches
- fire protection of flammable floors (e.g. wooden floors)



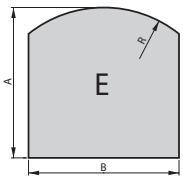


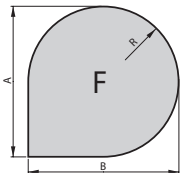


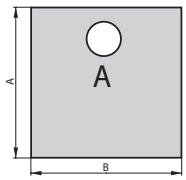


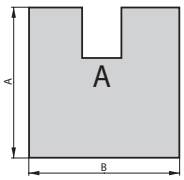


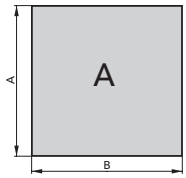
	GLASS FLOOR PLATES – FORM "A"	GLASS FLOOR PLATES – FORM "A"	GLASS FLOOR PLATES – FORM "B"	GLASS FLOOR PLATES – FORM "C"	GLASS FLOOR PLATES – FORM "D"
Dimensions	900 x 750 mm	1,000 x 1,000 mm	1,000 x 1,000 mm / 580 mm 45°	1,000 x 1,000 mm / R = 500 mm	1,000 x 1,000 mm
Order nr. C-shaped file	1115409200000	1115410200000	1115510200000	1115910200000	1115610200000
Order nr. 20 mm bevel	1115912510000	1115912520000	1115912540000		1115912550000











	GLASS FLOOR PLATES – FORM "E"	GLASS FLOOR PLATES – FORM "F"	GLASS PANELS WITH AN OPENING FOR (EAS)* Ø 150 mm – FORM „A"	CUT-OUT GLASS FOR THE EXTERNAL AIR SUPPLY (EAS) – FORM „A"	GLASS FLOOR PLATES 8 mm – FORM „A" 20 mm BEVEL
Dimensions	1,000 x 1,000 mm / R = 800 mm	1,000 x 1,000 mm / R = 500 mm	1,000 x 1,000 mm /	1,000 x 1,000 mm	1,000 x 1,000 mm
Order nr. C-shaped file	1115910300000	1115910400000	1115912560000	1115912570000	1115912530000

FLEXI HOSES FOR CONNECTION OF EXTERNAL AIR SUPPLY

HOSE TYPE	ORDER NR.
FLEXI HOSE FOR CPV 80/3 m	1101501000022
FLEXI HOSE FOR CPV 100/3 m	1101501000020
FLEXI HOSE FOR CPV 125/3 m	1101501000021

HOSE TYPE	ORDER NR.
FLEXI HOSE FOR CPV 80/3 m black lacquer	1101501000025
FLEXI HOSE FOR CPV 100/3 m black lacquer	1101501000023
FLEXI HOSE FOR CPV 125/3 m black lacquer	1101501000024

AL TAPE BLACK, UP TO 120 °C
(50 × 50 m) Order nr. 0088500140000
Intended for sealing and securing the external air supply pipework to stoves.

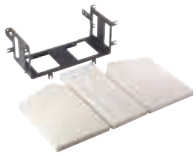
STEEL HOSE CLAMP BLACK
Ø 80 mm Order nr. 0088500150000
Ø 100 mm Order nr. 0088500160000
Ø 125 mm Order nr. 0088500170000
Ø 150 mm Order nr. 0088500180000

*EAS – External combustion air supply

HEAT EXCHANGERS, CAPS, COOLING LOOPS

HEAT EXCHANGERS	ANDRUS FARUM	NIVALA	NOVARA
Order nr.	0432317006101	0432317001105	0618018073200

HEAT EXCHANGERS	TREVISO	VESTRE MARMA ADRIA II	VESUVIO II 10 kW/1S, 12 kW/2S	VESUVIO II 13 kW/1S, 15 kW/2S	WERFEN 9	MATERA
Order nr.	0332015006100	0426837117000	0619018156050	0619018206050	0419018205050	0435215005050

						
CAPS	ANDRUS FARUM	NIVALA	TREVISO II	VESTRE MARMA ADRIA II	VESUVIO II	WERFEN 9 0619018155150 MATERA
Order nr.	0432317005700	0432317006700	0433900005000	0426817106011	0619018155150	0435215005060

COOLING LOOP	ANDRUS FARUM NIVALA	ADRIA II MARMA VESTRE BERGAMO	TREVISO TREVISO II	ALMO ALYTUS AVESTA BRYNE SAVONA VISBY	VESUVIO II	WERFEN 9 MATERA
Order nr.	0432317006108	0436819005019	0332015005029	0434515006108	0619018156017	0419018155018

EXPLANATORY NOTES

- Capacity (kW)
- Efficiency (%)
- Weight (kg)
- Top flue-gas outlet (Ø mm)
- Rear flue-gas outlet (Ø mm)
- Lump wood (max. length in cm)
- Environment friendly pressed fuel
- Brown-coal briquettes
- Heating ability (m^3)
- Fuel consumption (kg/h)
- Chimney draught (Pa)
- Volume of pellet container (kg)
- Dimensions of glass w × d (mm)

TECHNICAL PARAMETERS

PELLET STOVES

Page	Model	kW	%	KG			m³	KG	KG	
10	**SUMARI METAL**	4.7–7.5	92	118	80		max. 130	1.6	24	10
11	**TOKALA METAL**	4.7–7.5	92	112	80		max. 130	1.6	18	10

ACCUMULATION FIREPLACE STOVES, FIREPLACE STOVES

Page	Model	kW	%	KG				m³	KG			
15	**ALOPE METAL**	3–6.3	80	128	33 cm	150	150	max. 114	1.9			12
16	**ALOPE CERAMIC GREY**	3–6.3	80	276/298	33 cm	150	150	max. 114	1.9			12
17	**ALOPE CERAMIC BLUE**	3–6.3	80	314/341	33 cm	150	150	max. 114	1.9			12
18	**EMBER**	3.4–6.7	80	123	33 cm	150	150	max. 120	2			12
19	**MATERA**	4–7.9	78	287	50 cm	160		max. 142	2.4			11
20	**ORBA**	3.4–6.7	80	143	33 cm	150	150	max. 120	2			12
25	**ALYTUS II**	3–8.1	80	135	33 cm	150	150	max. 144	1.9			12
26	**AURORA**	3–6.3	80	85	33 cm	150	150	max. 114	1.9			12
27	**AVESTA II**	3–8.1	80	169	33 cm	150	150	max. 144	1.9			12
28	**BRILLO**	3.4–6.7	81	149	33 cm	150	150	max. 120	2			12
29	**EPIC**	3.4–6.7	81	134/190	33 cm	150	150	max. 120	2			12
30	**FENIX**	3.4–6.7	81	134	33 cm	150	150	max. 120	2			12
31	**GLOW**	3.4–6.7	81	113	33 cm	150	150	max. 120	2			12
32	**LIVORNO II**	3–8.1	80	142	33 cm	150	150	max. 144	1.9			12
33	**VENTO**	3–6.3	80	94	33 cm	150	150	max. 114	1.9			12
34	**VISTA**	3–6.3	80	97	33 cm	150	150	max. 114	1.9			12

FIREPLACE STOVES WITH HEATEXCHANGER

Page	Model	kW	%	KG				m³	KG			
40	**ALMO II WITH EXCHANGER**	3.3–10.2 (7.8)	79	142	33 cm	150		max. 184	3.1			11
41	**ALYTUS II WITH EXCHANGER**	3.3–10.2 (7.8)	79	153	33 cm	150		max. 184	3.1			11
42	**MATERA WITH EXCHANGER**	4–12.2 (8.4)	80	316	50 cm	160		max. 220	3.6			11
43	**VISBY II WITH EXCHANGER**	3.3–10.2 (7.8)	79	192	33 cm	150		max. 184	3.1			11

FIREPLACE INSERTS WITH HEAT EXCHANGER

Page	Model	kW	%	KG				m³	KG				
46	**VESUVIO II 10/1S WITH EXCHANGER**	7.8–15.6 (10)	81	223	50 cm	160		max. 281	4.6	501 × 370			12
46	**VESUVIO II 12/2S WITH EXCHANGER**	7.8–15.7 (12.2)	82	214	50 cm	160		max. 283	4.6	501 × 370			12
47	**VESUVIO II 13/1S WITH EXCHANGER**	10–20.2 (12.6)	83	230	50 cm	160		max. 364	5.8	501 × 370			12
47	**VESUVIO II 15/2S WITH EXCHANGER**	10–20.1 (14.7)	80	221	50 cm	160		max. 362	6	501 × 370			12

GRILLS

Page	Model	KG	
49	**GRILL L**	116	33 cm
50	**GRILL M**	103	33 cm

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Czech Republic
+420/412 510 101
www.foxmark.eu

Your dealer looks forward

to working with you.

The manufacturer reserves the right to make minor design and technical changes.