



CHIMNEY- &
PELLET STOVES



WELCOME TO THE WORLD OF OLSBERG STOVES!

Would you like to fulfil your dream of owning a stove and produce environmentally friendly heat at the same time? You're certainly not alone! Efficient and highly effective, Olsberg's modern wood-burning and pellet stoves create a wonderful feel-good atmosphere with their magnificent fireplace experience.

Proven quality and convenient use

The elegant, functional design coupled with outstanding usability ensure that our stoves can be operated intuitively. You can even use the Olsberg Pellet App to control your stove easily with just a smartphone or tablet.

Functional design and ground-breaking technology

Olsberg is known as a pioneer and visionary in the field of heating technology. True to its motto "innovative. since 1577", the Olsberg team invests expertise and creativeness, heart and soul into the continued development of sustainable stoves with their quintessentially aesthetic design and ground-breaking heating technology.

Custom-built and designed to suit your needs

Browse through the following pages to find inspiration in our range of products and identify the solution that perfectly meets your needs. Our attractive wood, gas and pellet-operated stoves create an unbeatable experience based on Olsberg's cutting-edge technology.

**There are plenty of reasons to choose an Olsberg stove –
Prepare to be delighted!**

With warm greetings from Hochsauerland
Stefan Osebold, Ulrich Herrmann, Dr Volker Schulte

INNOVATIV. SEIT 1577

Where values still matter!

Tradition and innovation are not opposites for Olsberg GmbH, but complementary principles that have always enhanced each others' effects. Where traditional values such as quality and sustainability create the foundation, visionary products are built using close market observation, a flair for invention and innovative technologies.

Olsberg GmbH has proven its competence time and again in its 444 years of existence and has evolved to become one of the most experienced and es-

tablished manufacturers of cast iron and sheet steel stoves. The company is regarded as a pioneer of beautifully crafted wood-burning and pellet stoves that delight customers around the world with their state-of-the-art heating technology, excellent material quality and resource-saving efficiency.

Olsberg – One of Germany's most richly traditional family-owned businesses

Olsberg GmbH started out as the eponymous foundry that was mentioned in official records for the first time in 1577. Besides pig iron, a variety of reliefs were used to produce stove plates as far back as the 17th century.

Around 1700, a hammer mill for the production of wrought iron was added to the smelting plant that had operated alone until then. A new factory with a modern blast furnace, mould casting facility and adjoining grinding mill was built in 1823 after the obsolete iron-works had been torn down. The foundation stone for a modern foundry was laid when the first cupola furnace was constructed in 1855. This trend increasingly shifted manufacturing from smelting to iron metalworking, marking the beginning of series production.

Leading European manufacturer of pan furnaces for the agricultural sector

The company soon advanced to become the European market leader for the manufacture of pan furnaces. In addition, the Olsberg factory also produced a broad range of commercial castings, such as coal boxes, waffle irons, coffee roasters, irons and cast window frames. The advanced and efficient facility was fully equipped for the manufacture of kitchen stoves and, in 1875, also started producing transportable stove heaters made of thin-walled cast iron.



INNOVATIV. SEIT 1577



These products were particularly light-weight and could therefore be transported to customers fully assembled by horse-drawn cart and later by rail.

Strong sales of transportable kitchen stoves and stove heaters

Families with normal incomes were finally able to afford the convenience of owning stoves for cooking and for heating their homes. From 1895 onwards, the cast products received a decorative and easy-care coating in the new enamelling plant, which boosted sales even more. Over 200 people worked at the Olsberg foundry around the turn of the 20th century. The facility was connected to the electricity grid in 1910, which represented another milestone in its history.

First product catalogue released in 1911/12

Progressive sales policies were needed in those years due to the variety of products and the increasingly fierce competition, so the first product catalogue was published as early as 1911/12. Transportable stove heaters became more and more important in the late 20s/early 30s and gradually became the company's principal product during this period. By 1938, the number of people working at the Olsberg foundry had grown to over 400.

Strengthening the Olsberg brand in Germany and Europe

There was a huge demand for coal-burning stoves and cookers after the turmoil of the Second World War. Olsberg

identified a gap in the market during this time and developed a compact "hearth stove" in a chic design that nevertheless generated plenty of warmth for heating, cooking and baking. The hearth stoves were immensely popular, which continued to strengthen the Olsberg brand in Germany and further afield.

Oil stoves and electric storage heaters conquer the market

A then state-of-the-art grey cast iron plant was put into operation in 1957, increasing the company's competitiveness once again. The product portfolio was revised several times during the same period, and the cast iron kitchen stoves and pan furnaces had to make way for oil stoves and electric storage heaters.

In 1972, the company ventured very successfully into the leisure market by launching the Olsberg Hobby cast-iron barbecue, which sold 1 million units and quickly attracted a large following.

New trend in the 1970s and 80s

A trend emerged during the 70s and 80s of fitting an attractive stove in living spaces in addition to the central heating system to create a special quality of life.

This trend has persisted to the present day, and people remain fascinated by crackling fires, even in our digital age. The design and engineering of Olsberg stoves have been and continue to be developed continuously, and the products

now feature state-of-the-art, green technology. Olsberg GmbH has built on its primacy in the area of ambient air-independent stoves – which are also used in low-energy and passive houses – and is now the world market leader.

Besides wood-burning and pellet stoves, the company also manufactures industrial products made of cast iron and thin sheet metal.

Innovation, quality and services as the keys to success

Applying foresight, innovative drive and strong instincts for markets and trends, Olsberg GmbH can look forward to a bright future with its highly qualified team and its excellent brands. Prudent investments will strengthen the Olsberg site in southern Westphalia in the long term. Olsberg GmbH is your reliable partner thanks to the excellent quality of its products, its outstanding services and its loyalty to customers and dealers alike.

What is your favourite type of stove?

Olsberg has the perfect stove for any demand and every life situation. Pick your favourite from our range of over 30 stove models and families. From small, stylish units for a first home, modern stoves for medium-sized to large rooms and even water-bearing, ambient air-independent pellet stoves for low energy and passive houses, you will undoubtedly find the perfect solution to suit your individual spatial needs.

Wood, pellets or gas?

Make your decision based on your preferred lifestyle and home situation! Wood-burning stoves perfectly encapsulate a wonderful fireside experience with crackling flames and the delightful aroma of wood.

Olsberg's modern pellet stoves are largely automatic and certainly low maintenance. All it takes in many cases is to replenish the pellet tank once a week and dispose of the ashes once in a while. Wood and pellets give you the reassuring certainty that your heating system is virtually climate neutral.

The delightfully cosy and innovative Olsberg gas stoves require almost no maintenance and produce next to no particulate emissions.

Needs-based, convenient control system: the Olsberg Efficiency Controller (OEC)

Olsberg's modern stove controllers create a magnificently cosy environment that is perfectly tailored to your personal preferences and needs. The heating and combustion process is fully automatic to protect the environment and ensures optimised fuel utilisation and outstanding efficiency. Air intake is controlled at the end of the burning phase to ensure that your rooms do not cool down too much. The convenient app for smartphones or tablets even lets you control your pellet stove from your sofa or when you are out and about.

Custom design

The Olsberg product world also leaves nothing to be desired in terms of design. You can select from a wide variety of shapes, colours and materials to put together your personal dream stove. The innovative technology in Olsberg stoves is usually enclosed within a steel body that is decorated with attractive panels and covers made of ceramics or natural stone.

Some of the stove models in the OSORNO family are also available with fireplace panels, which you can design individually with plaster or tiles or use creatively to build benches or wood storage compartments – for your very own fireside experience.

Clean, sustainable heating

Olsberg's entire stove programme comes packed with contemporary and visionary technology to remain always that one crucial step ahead. Your comfort, a green approach, climate friendliness and efficiency are our main concerns when designing and developing Olsberg products. Regardless of whether you want to control your stove manually or digitally via your smartphone or tablet – the technical concept behind Olsberg stoves ensures optimal and clean combustion with high efficiency and minimal emissions.

Carbon-neutral fuels

Wood and pellets

You fuel your Olsberg stove with wood or pellets to ensure a neutral carbon footprint. The sustainable use of renewable energy sources is crucial for the future of our children and grandchildren, especially in times of climate change and its daunting global challenges. But you can also ease the strain on your wallet and the environment by deciding to install a stove. Using renewable raw materials means you can heat extremely efficiently and only emit as much CO₂ as the tree has stored during its phase of growth. This gives you the reassuring sense of doing the right thing.

Effective storage

Not only are Olsberg stoves particularly green and efficient, they also ensure highly effective heat storage thanks to their POWERSYSTEM and POWERBLOC! technologies. Weighing up to 140 kg, the high-quality storage stones made of olivine material absorb warmth during the heating phase and return it to the room as pleasant radiant



heat after the combustion phase. A water-bearing stove stores the warm water in tank and even supports your central heating system with up to 70% of its output.

Certified quality and environmental standards

Certification according to DIN EN ISO 9001:2015 underpins the industrial competency of Olsberg GmbH. The quality management system ensures

consistently outstanding product quality and safety. Olsberg GmbH shoulders its share of responsibility in the area of environmental management as well. Besides modern technology, active environmental protection requires a consciously green culture and energy management system. It was therefore only natural that Olsberg GmbH sought to demonstrate its performance in these areas as well by obtaining certification according to DIN EN ISO 14001 and DIN EN 50001.



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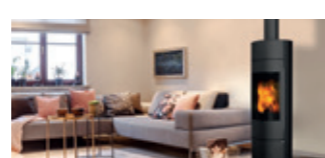
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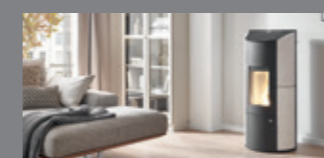
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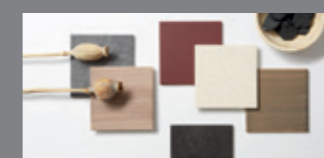
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GAS STOVES.

Simply enjoy the fire and the heat

Olsberg gas stoves are the ideal choice for anyone who prefers a stylish unit with a pleasant fireside experience, but lack the time to buy and store fuels, light fires and maintain the device.

Gas stoves are operated using natural or liquid gas. They are a genuine alternative to wood-burning and pellet stoves, produce low emissions and particulate, but still create a delightfully atmosphere. The realistic ceramic replica of a wood fire creates an authentic flame look.

Convenient handling and low maintenance

These models do not produce ash, as natural and liquid gas burn without residues – unlike wood and pellets. The stove does not require regular cleaning. Dark traces of carbon form neither in the combustion chamber nor on the glass panels on three sides. You have even more time to enjoy the view of the smouldering fire. Your Olsberg gas stove starts at the push of a button, delivers long-lasting heat and creates a perfect feel-good atmosphere, while you settle back and enjoy.

Safe for you and the environment

Olsberg is particularly concerned about your safety, in addition to ensuring simple operation of the stove. This is why a recognised test institution was commissioned to test and certify the gas stoves. You will benefit from carefree and pleasantly warm moments whenever you like! The innovative burner technology ensures outstanding efficiency and reduced emissions. Gas combustion only produces a negligible amount of particulate. So that you can enjoy your new gas stove with a clear conscience.

Pros

- Great for the environment thanks to innovative burner technology
- Low maintenance
- Simple handling
- Authentic fireside experience
- Modern, individual design
- Certified safety





OSORNO GAS

THE REVOLUTIONARY, CLIMATE-FRIENDLY GAS-FIRED STOVE WITH SIMPLE CONTROLS

The latest member of the OSORNO product family adds a contemporary variant to Olsberg's stove portfolio. The innovative gas stove comes replete with romantic flames, warmth and unbeatably simple operation.

Innovative burner technology for outstanding efficiency

The highly efficient burner technology in the OSORNO Gas reduces pollutant emissions to a minimum. This environmentally friendly gas stove runs on natural or liquid gas and therefore emits only very small amounts of particulate.

Instant heat for a genuine feel-good atmosphere

Activated from the sofa at the push of a button, the OSORNO Gas ensures perfect temperatures and pure relaxation. Individually adjustable programmes let you control the room temperatures and times for that added touch of convenience. This means you can even return home to the welcoming, cosy warmth of a crackling stove.

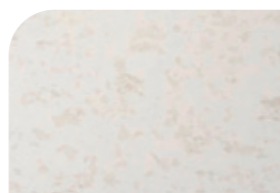
CLADDING OPTIONS



Black steel



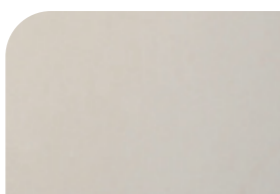
Natural stone serpentine



Limestone Vratza



Top Stone Gabbro nero ferrera linea-retta



Top Stone limestone beige teramo natura



Top Stone Quarzit marrone alba natura



Fireplace panel



OSORNO Gas
TopStone gabbro nero
ferrera linea-retta



MODULAR DESIGN FOR INDIVIDUAL SOLUTIONS

The OSORNO Gas catches the eye in your living space thanks to its straightforward, timeless design. Like the classic models in OSORNO family, you can equip your stove to suit your personal preferences. Simply select your favourite

from the current range of designs, colours and materials. Whether steel, natural stone or customisable fireplace panels – you will definitely find a solution that perfectly matches your interior design.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1749 x 770 x 500	G20: 7 kW	G20: 2,6 - 6,9 kW	B	Steel cladding: 230 kg
	G25: 6 kW	G25: 2,5 - 6,0 kW		Natural stone/Top Stone: 300 kg
	G30/31: 6 kW	G30/31: 3,0 - 6,2 kW		Fireplace panel: 250 kg

PRODUCT BENEFITS



Modular system

PRODUCT ACCESSORIES

- Air exhaust system
- Wood compartment on the left/right
- Wooden rest for the wood compartment
- Wall shelf for the gas cylinder
- Wooden stool for the gas cylinder



STOVES.

Heating wood – sustainable and climate-neutral for centuries

The contemporary Olsberg stoves traditionally burn logs. Using wood as a fuel makes sense economically and ecologically. Unlike with fossil fuels, your carbon footprint remains neutral if you heat with wood. The combustion process only releases as much CO₂ as the tree had already stored during its growth. Sustainable forestry also makes sure that any wood extracted from the woodlands will grow back at the same rate. You can use your own wood or buy good quality logs from dealers.

Innovative combustion system for outstanding efficiency

The inner workings of Olsberg stoves consist of sophisticated and perfectly coordinated components. The Olsberg combustion system ensures an accelerated heating phase, high efficiency and low emissions. This optimised burning process makes sure that the glass panel remains clean. If you prefer, you can also operate Olsberg stoves with ambient air independence – many models are also suitable for use in your low-energy house.

Climate-friendly and efficient

With the optional Olsberg Efficiency Controller (OEC) add-on, you can control your chimney stove in a clean and effective way. The heating and combustion processes are automatically controlled from the first sparks of the fire to its end. This makes combustion particularly low in pollutants with optimum fuel use and maximum efficiency. When the fire has gone out, the OEC closes the air supply, preventing your room from cooling down.

Pros

- Excellent climate performance
- Value for money and low operating costs
- Individual performance ranges for different room sizes
- Authentic fireside experience
- Attractive design and cladding options
- POWERSYSTEM and POWERBLOC! available as additional heat storage units
- Patented swirl combustion chamber
- World market leader for ambient air-independent units





ARACAR Compact

COMPACT FORM, STRAIGHTFORWARD LOOK AND CREATIVE DESIGN OPTIONS

The various design options for the ARACAR Compact are as creative as the name suggests. Thanks to the prefabricated cladding, the built-in unit is easy to install flush with the wall and slips seamlessly into your interior design with its individual bench element options, matching shelf solutions or open wood storage areas.

You can gaze at the crackling fire from several angles – the two-sided corner

glaze provides an unobstructed view and wonderful lighting effects.

Sophisticated technical touches

The integrated Olsberg combustion system quickly gets your stove up and running, guarantees excellent efficiency with low emissions and keeps the viewing panels clean. Its convenient door lock system with stainless steel handle keeps you safe. The door can be delivered as a left or right-hand model.

ARACAR Compact doorstop on the left



ARACAR Compact, doorstop on the right individual design options



Cladding: fireplace panel

STOVE FOR INDIVIDUALISTS

The surface of the ARACAR Compact consists of fireplace panels, which you can customise to suit your preferences with a variety of materials such as tiles or plaster.

Just let your creative juices flow! This stove comes with a variety of add-ons to adapt its look to your new ambience if your interior design should change over time.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1762 x 605 x 660	5 kW	4 - 6 kW	A	Fireplace panel: 200 kg

PRODUCT BENEFITS



Modular system



Compact door lock air-independent



Ventilated handle



Swirl combustion chamber

tested according to DIN EN 13229 & DIN EN 13240

PRODUCT ACCESSORIES



Prepared for OEC



Seasonal spark protection plate



CALDERA II Compact

THE STYLISH STOVE WITH PERSUASIVE DETAILS

Inspired by a real caldera – a volcanic crater created by immense forces – the CALDERA Compact comes with a rounded form and a lovingly detailed design. The “Big Stone” variant of the CALDERA II Compact catches the eye with the unique charisma of solid stone cladding.

It stores warmth and transforms the stove into a genuine highlight. The large and rounded panorama window lets you watch the soothing fire and enjoy the feel-good atmosphere created by this special stove without a care in the world.

With self-closing, patented combustion chamber door

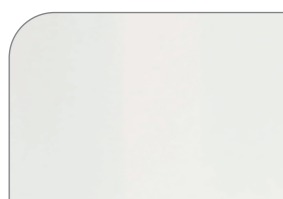
Among the most impressive technical features is of the patented self-closing door on the combustion chamber and the ventilated door handle. The stove can be operated as usual as an ambient air-dependent unit or also independently.

CALEDRA II Compact
Big Stone serpentine



Black steel

CLADDING OPTIONS



Ceramic snow white



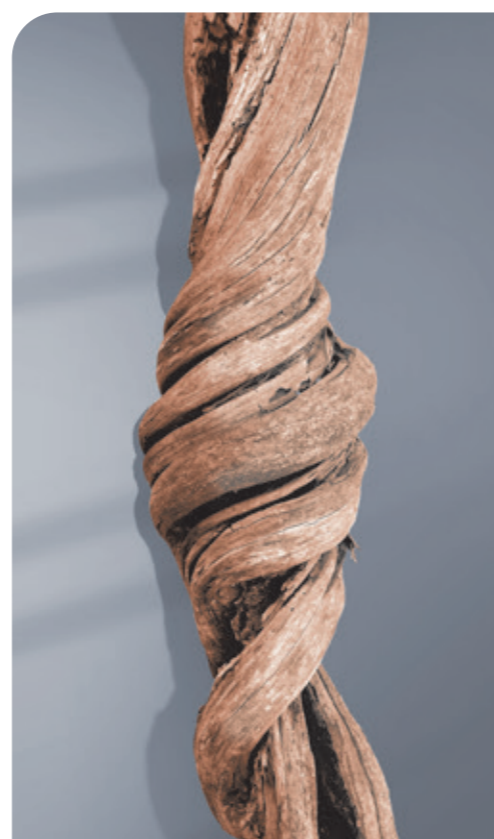
Caffe latte ceramic



Ceramic with special glaze



Big Stone serpentine
(60 mm)



IMPRESSIVELY VERSATILE CLADDING VARIANTS

Besides the impressive natural stone cladding of BigStone Serpentine or Big-Stone Speckstein, the CALDERA II Compact is also available in a timeless black steel version that delivers excellent heat conductivity and skilfully

highlights the exclusive design of this stove. The stove also comes in a version with ceramic cladding in snow white, caffe latte or with a special glaze for anyone who prefers a more elegant touch.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1299 x 554 x 462	6 kW	3 - 8 kW	A+	Steel cladding: 164 kg Ceramic cladding: 194 kg Big Stone cladding: 330 kg

PRODUCT BENEFITS



Compact door lock
air-independent



Ventilated
handle

PRODUCT ACCESSORIES



Prepared
for OEC



IPALA SMART Compact

SQUARE, PRACTICAL, SMART!
THE PERFECT STOVE FOR SMALL ROOMS AS WELL.

Are you looking for a premium, attractively designed stove for a little nook, a corner spot, smaller rooms or a low-energy house? But do you still have strict technical demands and would like to enjoy the convenience of controlling your stove with a smartphone? Do you attach particular importance to aspects such as sustainability, energy efficiency and clean combustion? If so, the IPALA SMART Compact might well be precisely the solution you need.

The corner specialist with plenty of accessories

Technology enthusiasts will rave about this beautifully designed stove! The heating and combustion process can be controlled using the OEC accessory.

Depending on the layout of your living space, the IPALA SMART Compact can fit easily into a left or right-handed corner. Both variants are possible with the matching accessories.



Black steel

LASTINGLY EXTENDED HEATING PHASE

Available as an optional accessory and weighing up to 60 kg, the POWERBLOC! heat storage stones made of olivine material absorb warmth during the heating phase and return it to the room

as pleasant radiant heat after the phase of combustion. A stylish wood shelf can also be added to the modular IPALA SMART system and fitted to the side.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1423 x 425 x 425	5 kW	3 - 6 kW	A+	Steel cladding: 170 kg
1764 x 425 x 425 (with top storage unit)	5 kW	3 - 6 kW	A+	Steel cladding: 170 kg PowerBloc!: +60 kg

PRODUCT BENEFITS



Modular system



Compact door lock air-independent



Ventilated handle

PRODUCT ACCESSORIES



Prepared for OEC



Heat Storage



THE HIGH-PERFORMANCE MODULAR STOVE AS AN EYE-CATCHER IN YOUR LIVING ROOM

The modern OSORNO modular stove provides a generous view of the crackling fire thanks to a fireplace insert with a glass pane on 3 sides. Enclosed within high-quality fire bricks, the combustion chamber provides plenty of space for logs, which can be added easily thanks to the upward sliding and self-closing door. The side windows on the door open outwards with a simple movement, making them easily accessible for cleaning. Delivering an impressive 7.8 kW, the OSORNO is the ideal choice for medium-sized to larger rooms.

Extensive accessories to design the stove according to personal preferences

A broad selection of accessories are also available for the OSORNO. A practical wood storage compartment can be added as well as a cosy bench, which will make your stove a popular meeting place in winter. The POWERBLOC! can be added above the combustion chamber as an additional, effective heat storage unit that continues to emit heat for a long time after the active heating phase to guarantee relaxed and comfortable evenings with your family and friends.



Black steel



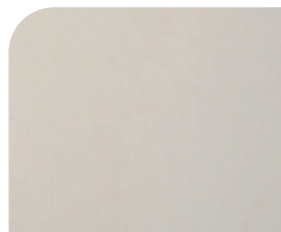
Natural stone serpentine



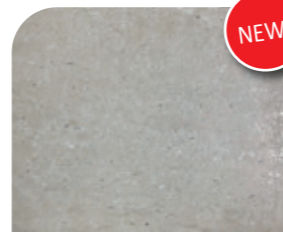
Gabbro nero Top Stone ferrara linea-retta



Top Stone Quarzit marrone alba natura

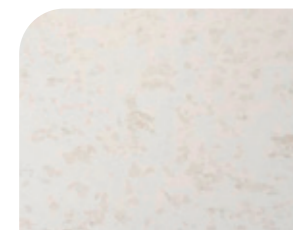


Top Stone limestone beige teramo natura



Limestone Avorio

NEW!



Limestone Vratza



Fireplace panel



OSORNO
Natural stone serpentine



THE OSORNO UPGRADES YOUR LIVING ROOM

Choose black steel cladding, a warming natural stone cladding made of serpentine, exclusive limestone Vratza or a Top Stone in beige teramo natura to suit your interior design. Other somewhat extravagant quartzite claddings such as

Top Stone marrone alba natura and Top Stone marrone palermo natura or the Top Stone Gabbro nero ferrara will transform your new stove into a very special unique piece.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1749 x 770 x 560	8 kW	6 - 10 kW	A+	Steel cladding: 285 kg Natural stone/Top Stone: 380 kg PowerBloc!: +100 kg Fireplace panel: 290 kg

PRODUCT BENEFITS



Modular system

tested according to DIN EN 13229 & DIN EN 13240

PRODUCT ACCESSORIES



Heat Storage



Seasonal spark protection plate



OSORNO S

COMPACT AND HARMONIOUS FOR SMALL AND MEDIUM-SIZED ROOMS

The smaller OSORNO model catches the eye with the same benefits as its "big brother". At the same time, though, its compact form provides plenty of options to create your personal idea of the perfect stove. Its rated output of 5.7 kW is the ideal choice for small to medium-sized rooms.

Its elegant style slips seamlessly into your interior design

Smaller than the OSORNO but just as versatile, the model S is also available with a bench seat and wood storage compartments that can be integrated

directly into the stove. The OSORNO S will delight you with its large panoramic window as well, which guarantees a great view of the smouldering flames from every spot in the room. The door element with windows is slightly recessed, lending the stove a particularly striking silhouette.

State-of-the-art technology for clean and efficient combustion

The modern stove technology in your OSORNO S ensures effective and green combustion with an efficiency of over 80%.



Black steel



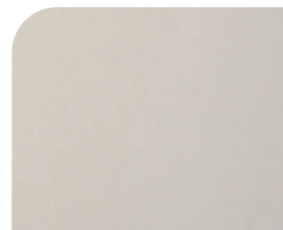
Natural stone serpentine



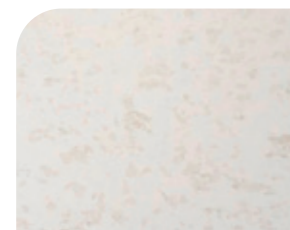
Top Stone Gabbro nero ferrara linea-retta



Top Stone Quarzit marrone alba natura



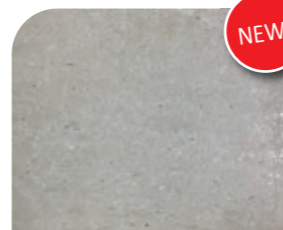
Top Stone limestone beige teramo natura



Limestone Vratza



Fireplace panel



Limestone Avorio

NEW!

OSORNO S
Black steel



THE VARIANTS LEAVE NO WISHES UNFULFILLED

The OSORNO S is available in attractive cladding variants – in characteristic black steel, in natural serpentine stone for simple elegance or with an extravagant gabbro nero ferrara Top Stone

with its fascinatingly aesthetic surface. The Top Stone cladding will impress you with its robustness and durability for everyday use, while a limestone casing adds natural lightness to your room.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1749 x 620 x 560	5,7 kW	4 - 8 kW	A+	Steel cladding: 230 kg Natural stone/Top Stone: 313 kg PowerBloc!: +65 kg Fireplace panel: 235 kg

PRODUCT BENEFITS



Modular system

tested according to DIN EN 13229 & DIN EN 13240

PRODUCT ACCESSORIES



Heat storage



Seasonal spark protection plate



OSORNO L

THE ASYMMETRICAL STOVE WITH CLEAR LINES

The largest stove in the OSORNO family scores points with its powerful 7.8 kW and its clean lines and is certain to thrill you with its large wraparound window that ensures an unobstructed view of the wonderful flames. You can install the OSORNO in any corner of your room, either on the left or the right, and you will always have a perfect view of the fire thanks to the upwards sliding door on the combustion chamber. The OSORNO L is the perfect choice if you appreciate stylish interior design and are looking for a very special stove for medium-sized to large rooms!

For a better home and quality of life
Settle back and gaze through the large windows to marvel at the magnificent flames from two angles. Yet another convenient feature is the spacious combustion chamber that renders the need to keep adding new logs unnecessary.

Compact and versatile
The OSORNO L models with their compact design come with a wide range of options to put together your perfect stove. You can also benefit from the POWERBLOC! as yet another optional extra.



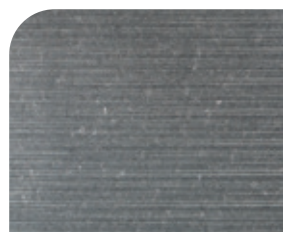
OSORNO L
Natural stone serpentine



Black steel



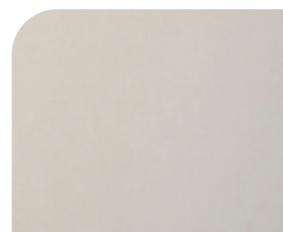
Natural stone serpentine



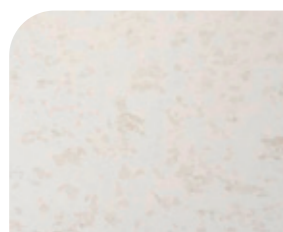
Top Stone Gabbro nero ferrara linea-retta



Top Stone Quarzit marrone alba natura



Top Stone limestone beige teramo natura



Limestone Vratza



Fireplace panel



Limestone Avorio

NEW!



MANY DIFFERENT CLADDING VARIANTS

Like its smaller brothers the OSORNO and OSORNO S, our OSORNO L is available with a variety of claddings in steel, natural stone or with customisable fireplace panels. If heating the room quickly is important to you, your best option is

to pick a stove with steel casing. But reliable heat-storing cladding made of natural stone is a good choice if you like it to stay cosy and warm once the fire has died down.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1762 x 810 x 581	7,8 kW	6 - 10 kW	A+	Steel cladding: 298 kg Natural stone/Top Stone: 401 kg PowerBloc!: +100 kg Fireplace panel: 303 kg

PRODUCT BENEFITS



Modular system

tested according to DIN EN 13229 & DIN EN 13240

PRODUCT ACCESSORIES



Heat storage



Seasonal spark protection plate



OSORNO Construction plate

THIS HIGH-PERFORMING FIREPLACE SUITE IS THE PERFECT EYE-CATCHER

The modern fireplace systems OSORNO, OSORNO S and OSORNO L meet all requirements in terms of design and functionality thanks to prefabricated fireplace panels.

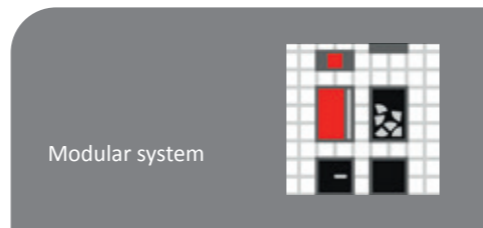
Easily implement individual wishes Thanks to their diversity, the modern fireplace systems of the OSORNO family are perfectly suited for medium and large rooms. The fireplaces, which are clad with high-quality firebricks offers plenty of space for logs, which can be easily added through a door that slides upwards. With prefabricated fireplace linings, which are available as a package from specialized dealers, these models take on a completely new look and enhance any living space.

The prefabricated, precision-fit calcium silicate cladding elements allow you to adapt the appearance to the surroundings at any time.

Before attaching any further claddings, the fireplace panel must first be sealed and then primed. All openings, such as the base and the ventilation grate, must be kept clear so that the stove receives sufficient air for combustion. The front air grate also serves as maintenance access for the combustion air control system. To avoid stresses and cracks in the cladding due to expansion, the fireplace construction panel is installed without direct connection to the fireplace.

For an individual look, the exterior surfaces can be designed with different materials such as plaster, paint or tiles. This makes this powerful fireplace a real eye-catcher. You can either install it flush with the wall or integrate it into your living landscape.

FEATURES



GOOD TO KNOW

A silicate board on the back, 80 mm thick, ensures fire safety. All products are certified and tested in accordance with the DIN EN 13229 and DIN EN 13240 norms from the German Institute for Standardization (DIN).

A wide range of accessories completes this fireplace suite: possible additions include both a practical wood storage compartment and a cosy bench.

A POWERBLOC! can also be integrated as an additional storage tank above the combustion chamber that continues to provide heat long after the active heating phase, truly making using your stove a carefree experience.



TECHNICAL SPECIFICATIONS

	OSORNO S	OSORNO	OSORNO L
Rated heat output	5,7 kW	7,8 kW	7,8 kW
Performance range	4 - 8 kW	6 - 10 kW	6 - 10 kW
EEC	A+	A+	A+
Dimensions (H/W/D in mm)	1749 x 620 x 560	1749 x 770 x 560	1762 x 810 x 581
weight with construction plate	235 kg	290 kg	303 kg



PALENA Compact & PALENA PLUS Compact

A DREAM FOR ANY LIVING SPACE – WINNER OF THE PLUS X AWARD!

With their uniquely tall combustion chamber, the PALENA Compact and the PALENA PLUS Compact immediately draw your attention to the blazing flames behind the curved panoramic window. The stylish stoves received the PLUS X AWARD for their excellent quality, special design, proven functionality and outstanding usability. Individually selectable covers made of high-quality ceramics or natural stone add even more nuances to the beautifully round body made of durable black steel with its flawless surface.

Cosy fireplace atmosphere, even in low-energy homes

Both the PALENA Compact and the PALENA PLUS Compact are suitable for use in your low-energy house thanks to their controlled heat output and ambient air-independent operation. Only one minor detail sets the two models apart in regard to their highly convenient operation: Exactly 200 mm higher, it is easier to replenish firewood in the combustion chamber of the PALENA PLUS Compact, especially for taller people or others with back problems.

PALENA Compact snow white ceramic cover

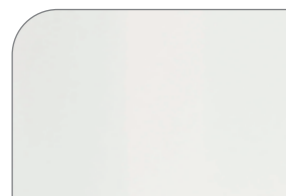


Black steel



Steel mocha

COVER OPTIONS



Ceramic snow white



Ceramic weichsel



Ceramic with special glaze



Natural stone serpentine



PALENA PLUS Compact Black steel

EMBRACE THE WORLD OF COLOUR

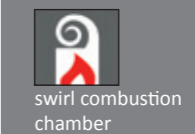
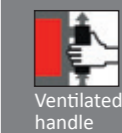
The body of the PALENA Compact and the PALENA PLUS Compact is designed in striking steel and is available either in black or cosy mocha. You can also select

an individual cover made of ceramics or robust natural stone to add even more colour or design highlights.

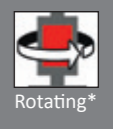
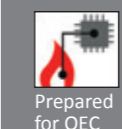
TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1210 x 472 x 472 PALENA Compact	5 kW	3 - 7 kW	A	Steel cladding: 144 kg Ceramic cladding: 154 kg Natural stone cladding: 164 kg
1410 x 472 x 472 PALENA PLUS Compact	5 kW	3 - 7 kW	A	Steel cladding: 150 kg Ceramic cladding: 160 kg Natural stone cladding: 170 kg

PRODUCT BENEFITS



PRODUCT ACCESSORIES



*The unit can no longer be operated independently of the ambient air when using the turntable!



PALENA POWERBLOC! Compact

PERFECT SYNTHESIS OF BEAUTY AND UNDISTURBED COMFORT

Is all you want after a stressful day to take a deep breath and relax in a cosy setting? You've earned it! Enjoy your downtime in a nice and warm room while gazing contentedly at your eye-catching heat dispenser.

A premium class stove

A great looker in every sense. Fitted with state-of-the-art technology and optionally equipped with the Olsberg POWERBLOC! storage unit. Rapid cooling after the fire goes out is so passé. Available as an optional extra, the POWERBLOC! ensures pleasant and controlled heat emission to the

ambient air, even when the flames have died down.

Salubrious radiant heat – ideal for allergy sufferers and sensitive souls

The Olsberg POWERBLOC! guarantees a low-dust environment thanks to the even distribution of heat. Room air is warmed up gently and without turbulence, which keeps the humidity constant. The now optimised ambient air has a positive effect on your health and makes you less susceptible to infections, especially in winter.

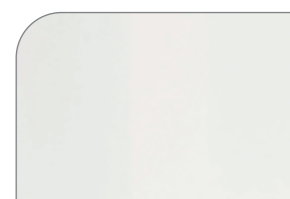


Black steel



Steel mocha

COVER OPTIONS



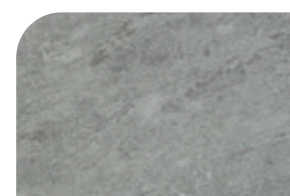
Ceramic snow white



Ceramic weichsel



Ceramic with special glaze



Natural stone serpentine



PALENA POWERBLOC! Compact
Steel mocha



PERFECT VIEW OF THE FLAMES

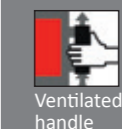
Your favourite seat is in a corner of the room, where you cannot really see the fire? No problem – simply equip your Olsberg stove in the PALENA, TIPAS or PULAR family with the optionally avail-

able turntable, which rotates by 90° in either direction and then locks in a variety of positions. This ensures you can enjoy a fascinating view of the flames from any position in the room.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1514 x 472 x 472	5 kW	3 - 7 kW	A	Steel cladding: 208 kg Ceramic cladding: 218 kg Natural stone cladding: 228 kg PowerBloc!: +50 kg

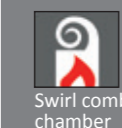
PRODUCT BENEFITS



Ventilated handle

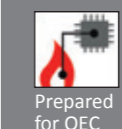


Compact door lock air-independent

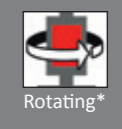


Swirl combustion chamber

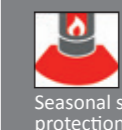
PRODUCT ACCESSORIES



Prepared for OEC



Rotating*



Seasonal spark protection plate



Heat storage

*The unit can no longer be operated independently of the ambient air when using the turntable!



PULAR Compact & PULAR PLUS Compact

UNDERSTATED, TIMELESS ELEGANCE
UPGRADES YOUR LIVING ROOM

There are products so timeless that they outlive any fashionable trend. Included in this is the simple elegance of black painted steel, combined with the cylindrical form of the PULAR series. The large window promises an unbeatable fireside experience, which you can enhance even more with the optional turntable.

Unobstructed view of the crackling fire

The innovative combustion process keeps the window on the PULAR models free of soot and streaks. Their integrated window rinse system ensures

a steady flow of air which stops dirt accumulating on the window. The performance range from 3 to 7 kW creates cosy warmth, security and comfort.

Enjoy the benefits of an elevated combustion chamber

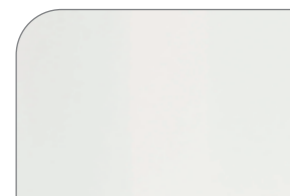
Do you want your stove to be particularly easy to operate, or do you suffer from back pain? If so, the PULAR PLUS Compact comes with an especially convenient feature. An additional element is fitted to raise the combustion chamber by 20 cm. This makes it easier to add more firewood and guarantees easier handling.

PULAR PLUS Compact
Black steel
Chromium decorative frame



Black steel

COVER OPTIONS



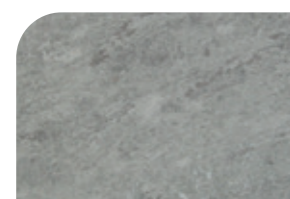
Ceramic snow white



Ceramic weichsel



Ceramic with special glaze



Natural stone serpentine



PULAR Compact
Black steel
Black decorative frame

INDIVIDUAL COVERS AND DECORATIVE FRAMES

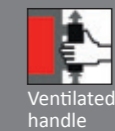
Your PULAR stove is available with individual covers made of premium ceramics in a variety of colours or in high-quality natural stone, which exquisitely

highlights the rounded product design. The door is available with a decorative frame either in black or chromium.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
PULAR Compact 1204 x 472 x 472	5 kW	3 - 7 kW	A+	Steel cladding: 142 kg Ceramic cladding: 152 kg Natural stone cladding: 162 kg
PULAR PLUS Compact 1404 x 472 x 472	5 kW	3 - 7 kW	A+	Steel cladding: 150 kg Ceramic cladding: 160 kg Natural stone cladding: 170 kg

PRODUCT BENEFITS



Ventilated handle



Compact door lock
air-independent

PRODUCT ACCESSORIES



Prepared for OEC



Rotating*



Seasonal spark protection plate

*The unit can no longer be operated independently of the ambient air when using the turntable!



PULAR POWERBLOC! Compact

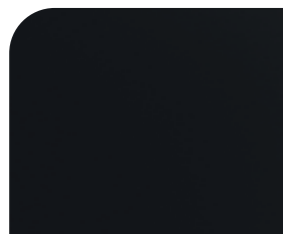
BEAUTIFUL AND EFFECTIVE – HIGH-QUALITY HEATING SYSTEM WITH A PARTICULAR CHARISMA

Like its big brother, the PULAR POWERBLOC! Compact has a special charisma that makes the surrounding room even more attractive. Not only does the optional POWERBLOC! storage unit add height to enhance the elegant design of the stove, it also delivers hours of comfortable heat even after the fire has gone out. Settle in and enjoy the unique feel-good atmosphere on long autumn and winter evenings!

Form follows function

The combination of an exceptionally beautiful form, compact space requirements and outstanding functionality are characteristic features of the PULAR POWERBLOC! Compact. Its expansive, curved panorama window gives you a magnificent view of the flames, while an integrated rinse system keeps the inside of the glass clean. The large door comes with a ventilated handle for your safety and can be locked in place to ensure simple cleaning of the combustion chamber.

Pular POWERBLOC!
Compact
Black steel
Black decorative frame



Black steel

COVER OPTIONS



Ceramic snow white



Ceramic weichsel



Ceramic with special glaze



Natural stone serpentine



BEAUTIFUL AND EFFECTIVE – HIGH-QUALITY HEATING SYSTEM WITH A PARTICULAR CHARISMA

The PULAR POWERBLOC! Compact is available with a black steel body, just like the PULAR Compact. Its door is fitted with a decorative frame either in

black or chromium. For the cover, you can choose between natural serpentine stone or a ceramic cover in the colours snow white, sour cherry or special glaze.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
PULAR POWERBLOC! Compact 1509 x 472 x 472	5 kW	3 - 7 kW	A+	Steel cladding: 200 kg Ceramic cladding: 210 kg Natural stone cladding: 220 kg PowerBloc!: +50 kg

PRODUCT BENEFITS



Ventilated handle



Compact door lock air-independent

PRODUCT ACCESSORIES



Prepared for OEC



Rotating*



Seasonal spark protection plate



Heat storage

*The unit can no longer be operated independently of the ambient air when using the turntable!



SALADO Compact

COMPACT AND POWERFUL WITH A SPACIOUS COMBUSTION CHAMBER

Are you looking for a comfortable, powerful stove with a warming compartment for your hot coffee or tea and an integrated wood storage option? But do you still want to keep your favourite technical features like an integrated window rinse and an air-cooled handle? The shapely SALADO Compact offers sophisticated technical equipment and, with a rated output of 6 kW, is ideally suited for medium-sized rooms. You can operate the SALADO Compact independently of the ambient air, even in your low-energy or passive house.

Robust steel body with high-quality fire brick

Designed for high temperatures, the robust steel body and the premium fire brick cladding of the combustion chamber ensure outstanding durability. The warmth is stored over a longer period for efficient and effective heating. The adjustable grate shortens the heating time and is just as practical as the convenient single-lever operation. If you like, you can also fit the patented electronic OEC stove control system, which will take the burden of looking after the fire entirely off your hands.



Black steel

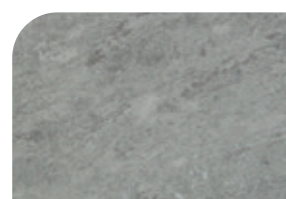
CLADDING OPTIONS



Ceramic snow white



Ceramic with special glaze



Natural stone serpentine



SALADO Compact
Natural stone serpentine



AVAILABLE WITH A VARIETY OF EYE-CATCHING CLADDING OPTIONS

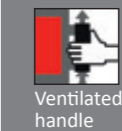
The SALADO Compact is available either with an indestructible black steel cladding, or alternatively in elegant snow white ceramic or with a special ceramic glaze. Natural serpentine stone

cladding transforms your stove into a truly unique item. Cladding in natural stone will always display an individual texture that will lend your stove its very own character.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1229 x 630 x 535	6 kW	3 - 8 kW	A+	Steel cladding: 190 kg Ceramic cladding: 262 kg Natural stone cladding: 304 kg

PRODUCT BENEFITS



Ventilated handle



Compact door lock air-independent

PRODUCT ACCESSORIES



Prepared for OEC



TACORA Compact

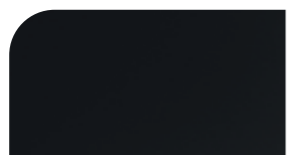
SLEEK HOME CULTURE WITH SOUTH AMERICAN FLAIR

Strong design, exquisite surfaces, high-quality materials and maximum usability – these are the defining features of your new TACORA Compact stove. It will soon become a cherished and indispensable element of your interior design thanks to its fantastic array of features. The name “TACORA” is inspired by an active volcano in Chile. The unleashed power of volcanic fire is beautifully tamed in the TACORA Compact by a front made of matt black steel, which you can combine with a fascinating ceramic or natural stone cladding to suit your personal preferences.

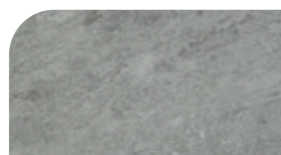
Calming the wind and the weather

The auxiliary air device integrated as a standard feature of the TACORA Compact, known in specialist circles as a “draught limiter”, causes the air to rise evenly through the chimney. A pendulum flap is an important part of this mechanism. It automatically opens when the need arises and in doing so ensures that the conditions remain constant in the flue gas column. This eradicates any problems your stove might otherwise encounter during fluctuating wind and weather conditions, ensuring optimised combustion and low emissions. So you can heat with a clear conscience.

CLADDING OPTIONS



Black steel



Natural stone serpentine



Ceramic ahorn

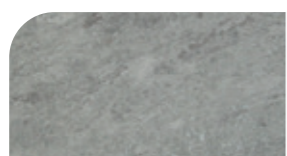


Ceramic black-wood



Ceramic with special glaze

COVER OPTIONS (optionally with steel cladding)



Natural stone serpentine



Ceramic ahorn



Ceramic black-wood



Ceramic with special glaze

TACORA Compact
Natural stone serpentine



FASCINATING MATERIAL COMBINATIONS

A combination of classic black steel with magnificent cladding or a cover in natural serpentine stone or aesthetic ceramic with maple or black wood finishes stylishly complements the design of the TACORA Compact. The two cera-

mic cladding options replicate precious wood types and create a warm and salubrious atmosphere. On request, the cladding and covers are also available with a special ceramic glaze in attractive colours.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1443 x 540 x 494	6 kW	3 - 8 kW	A+	Steel cladding: 190 kg Ceramic cladding: 212 kg Natural stone cladding: 226 kg

PRODUCT BENEFITS



Ventilated handle



Compact door lock air-independent



Swirl combustion chamber



Auxiliary air device

PRODUCT ACCESSORIES



Prepared for OEC



Seasonal spark protection plate



TECAPA II Compact

CREATE HARMONIOUS HIGHLIGHTS!

With its oval shape, the TECAPA II Compact stove comfortably upgrades your living space with its harmonious look and fits easily into cosy nooks thanks to its compact dimensions. You can design its front to suit your personal preferences. Here you have the choice between a high-quality glass front in printed black or a steel door with expansive window.

Hold onto your heat for later!

The black steel variant of the TECAPA II stove comes equipped with the Olsberg POWERSYSTEM. This stove's

special qualities come to the fore once the fire has gone out, as the POWER-SYSTEM ensures an extended, cosy phase of warmth even after the flames have died down. For anyone who likes to bring a long day to a relaxing conclusion next to the pleasant heat of their stove.

Useful technical features

You will be convinced by the practical usefulness of our vibrating grate, the easy-to-empty ash compartment, the integrated window rinse system and the ventilated door handle.

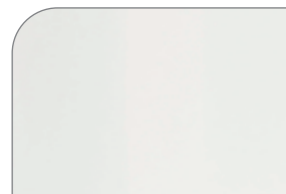
CLADDING OPTIONS



Black steel



Natural stone serpentine



Ceramic snow white

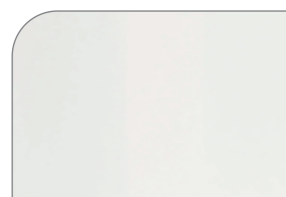


Ceramic Caffe au lait



Ceramic with special glaze

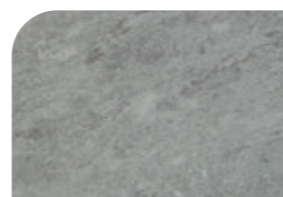
COVER OPTIONS (optionally with steel cladding)



Ceramic snow white



Ceramic Caffe au lait



Natural stone serpentine



TECAPA II Compact
Black steel
Glass front



TECAPA II Compact
Ceramic snow white
Steel door

ATTRACTIVE DESIGN OPTIONS

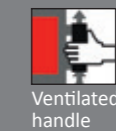
The timeless look of the black steel cladding is certainly the right choice for friends of modern design. By contrast, the various ceramic coverings in the colours snow white, caffe au lait or in a special glaze go perfectly with a more elegant or

minimalist Scandinavian style of home, while adding some beautifully coloured highlights. The enchanting natural stone cladding made of serpentine has an individual texture and will doubtless make a memorable impression on your guests.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1240 x 611 x 476	6 kW	3 - 8 kW	A+	Steel cladding: 190 kg Ceramic cladding: 212 kg Natural stone cladding: 226 kg

PRODUCT BENEFITS



Ventilated handle



Compact door lock air-independent

PRODUCT ACCESSORIES



Prepared for OEC



Heat storage



Seasonal spark protection plate



TENORIO POWER-SYSTEM Compact

THE STOVE WITH STRONG LINES AND INTEGRATED CUTTING-EDGE TECHNOLOGY

You will fall in love with the TENORIO POWERSYSTEM Compact at first sight! The powerful, straight lines carry outwards what this versatile model holds inside. A large proportion of the heat is stored in the olivine storage bloc! and only gradually released to the environment. Greenish in colour, the extremely strong olivine stone used in the heat storage unit has outstanding retention properties. Its origins in magma mean that it possesses a very high melting point and is therefore especially durable.

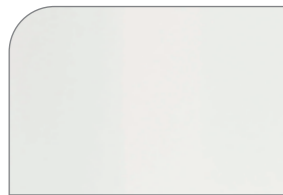
Versatile technical accessories
The Olsberg Efficiency Controller OEC, the OEC II are available as optional accessories. The controllers measure the flue gas temperature and automatically adjust the heating and combustion process, as well as the emission of convection air into the room.
With the TENORIO, you will receive a stove that offers maximum heating performance and adheres to the highest standards of environmental protection.

TENORIO POWERSYSTEM Compact
Snow white ceramic cover



Black steel

COVER OPTIONS



Ceramic snow white



Ceramic with special glaze



Natural stone serpentine



HOMELY CHIC IN AN ELEGANT DESIGN

The body of the TENORIO POWERSYSTEM Compact is available in black steel with a variety of attractive cover options. They are available in classic black steel, easy-care ceramics in snow white, with

a special glaze for colourful accents or with a robust natural stone slab made of serpentine to match your individual interior design.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1500 x 508 x 485	5 kW	2 - 6 kW	A+	Steel cladding: 251 kg Ceramic cover: 261 kg Natural stone cover: 271 kg

PRODUCT BENEFITS



Compact door lock air-independent



Swirl combustion chamber

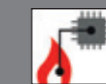


Heat storage

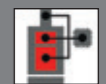


Ventilated handle

PRODUCT ACCESSORIES



Prepared for OEC



Prepared for OEC II



Seasonal spark protection plate



TIPAS II / III Compact

THE STOVE FOR MORE FLAIR, AESTHETIC APPEAL AND HOMELY COMFORT

A stove from the TIPAS family might be just what you need if you appreciate a special spirit, tasteful atmosphere and need a cosy, warm stove for a smaller room. The TIPAS Compact is a graceful stove that will meet your demands for an aesthetic look and a comfortable home in its own particular way. Its strengths are particularly apparent in the smaller-sized rooms for which it was created. The slender form with a small diameter of just 43 cm, along with its rated power of 4 kW, make this model an ideal heat dispenser and a lovable eye-catcher in apartments and smaller living rooms.

The inner values matter

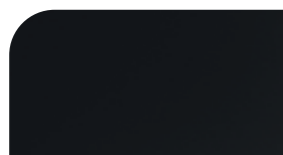
Although the TIPAS Compact is among the smaller models in the Olsberg portfolio, its inner values leave virtually no wishes unfulfilled.

Equipped with the Olsberg combustion system as a standard feature, the TIPAS is quick to reach full power, is low in emissions and runs efficiently. A ventilated handle is included in the standard features, along with a vortex combustion chamber and a conveniently compact door lock.

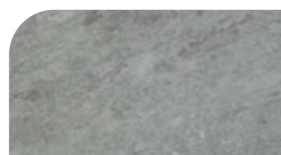
TIPAS III Compact
Glass front
caffe coretto



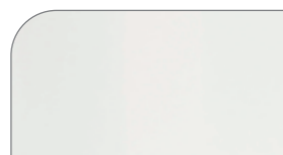
CLADDING OPTIONS



Black steel



Natural stone serpentine



Ceramic snow white

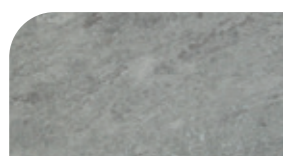


Ceramic caffe coretto

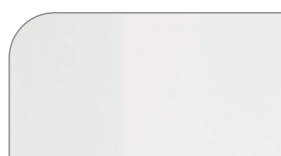


Ceramic with special glaze

COVER OPTIONS (optionally with steel cladding)



Natural stone serpentine



Ceramic snow white



Ceramic caffe coretto



Ceramic with special glaze



THE TIPAS IS A BREATH OF FRESH COLOUR

The TIPAS will captivate you with its mercurial look. Our TIPAS II Compact is equipped with a steel door and a large window.

The all-glass front of the TIPAS III Compact lends the unit a powerful and flaw-

less appearance, while the cladding and cover options add fresh colour highlights. Besides the more classic versions, the TIPAS is also available in unconventional variants with genuine feel-good colours.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1100 x 462 x 434	4 kW	2 - 6 kW	A+	Steel cladding: 125 kg Ceramic cover: 150 kg Natural stone cover: 160 kg

PRODUCT BENEFITS



Compact door lock air-independent



Ventilated handle



Swirl combustion chamber

PRODUCT ACCESSORIES



Prepared for OEC



Seasonal spark protection plate



Rotating*

*The unit can no longer be operated independently of the ambient air when using the turntable!



TIPAS PLUS Compact

A BIG DEAL FOR SMALL ROOMS

With its round and appealing form, the TIPAS PLUS Compact stove is a tasteful and stylish addition to your apartment. The compact dimensions create a cosy atmosphere of well-being, even in small or angled rooms. The TIPAS is a great looker in low energy houses as well, and catches the eye with its technical features.

A blessing for your health

Besides its great design, the TIPAS PLUS Compact is thoroughly persuasive due to its numerous handy details as well.

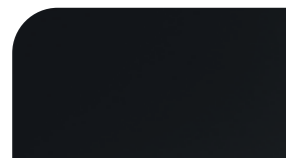
Compared to the other stoves in the TIPAS family, the "PLUS" bit means that the combustion chamber is raised by an additional 20 cm. This makes it far easier to add fresh logs and also eases the strain on your back.

The rounded door with its large window ensures convenient handling and gives you a generous view of the crackling flames. At the same time, the optional turntable creates a magnificent fireside experience, even from a variety of angles.

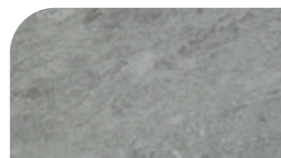


TIPAS PLUS Compact
Ceramic caffè freddo

CLADDING OPTIONS



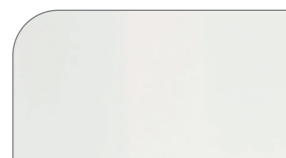
Black steel



Natural stone serpentine



Metallic copper glaze



Ceramic snow white

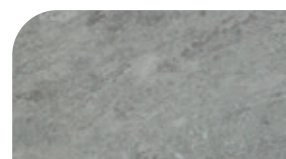


Ceramic caffè freddo

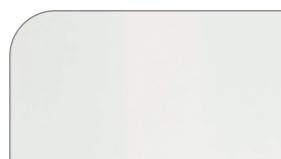


Ceramic with special glaze

COVER OPTIONS (optionally with steel cladding)



Natural stone serpentine



Ceramic snow white



Ceramic caffè coretto



Ceramic with special glaze



WITH ATTRACTIVE CLADDING VARIANTS

To ensure that the TIPAS Plus Compact blends in as perfectly as possible with your interior design style, it is available in a range of attractive cladding options. This includes black steel, high-quality ceramic cladding in the shade caffè freddo, with a metal-effect copper

gloss finish or a special gloss finish, and serpentine natural stone cladding.

The covers for the black steel body are also available in snow white and caffè coretto ceramic, in addition to the cladding colours just mentioned.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1300 x 462 x 434	4 kW	2 - 6 kW	A+	Steel cladding: 135 kg Ceramic cover: 154 kg Natural stone cover: 165 kg

PRODUCT BENEFITS



Compact door lock air-independent



Ventilated handle



Swirl combustion chamber

PRODUCT ACCESSORIES



Prepared for OEC



Seasonal spark protection plate



Rotating*

*The unit can no longer be operated independently of the ambient air when using the turntable!



TIPAS POWERBLOC! Compact

SMALL STOVE, BIG EFFECT!

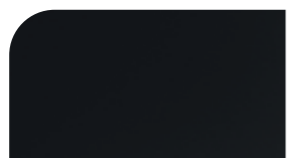
The modern heating concept makes the TIPAS POWERBLOC! Compact much bigger than it actually is. You will be delighted by this simple stove and its miraculous heating! Meticulous finishing and sophisticated engineering beautifully enhance the attractive shape, compact dimensions and high-quality materials of the TIPAS POWERBLOC! Compact. Other arguments in favour of this stylish heat dispenser include its high utility value, smooth operation and a smattering of handy details such as the large combustion chamber, which provides an excellent view of the flames.

Efficient and sustainable green heating concept

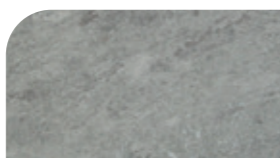
Available as an optional extra, the POWERBLOC! storage unit absorbs heat while the fire is burning and stores it deep inside. The high-quality storage material emits very pleasant radiant heat into the room once the flames have died down. This keeps the temperature constant and comfortable, allowing you to enjoy a fireside experience long after the fire has gone out. The Olsberg Efficiency Controller means you produce green heat with a clear conscience, without having to adjust the fire.



CLADDING OPTIONS



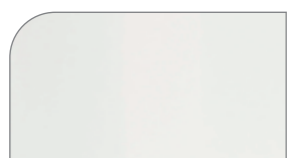
Black steel



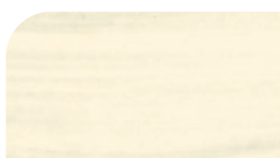
Natural stone serpentine



Metallic copper glaze



Ceramic snow white

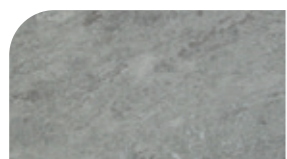


Ceramic cafe freddo

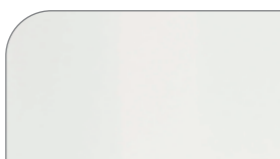


Ceramic with special glaze

COVER OPTIONS (optionally with steel cladding)



Natural stone serpentine



Ceramic snow white



Ceramic cafe coretto



Ceramic with special glaze



WHO SAYS THAT STOVES CAN ONLY BE BLACK?

Enjoy the freedom of giving your stove a very personal look. The simple design of the TIPAS and its slender form are all the invitation you will need! You can select from a variety of cladding variants for

the TIPAS family. Besides the black version, Olsberg offers you variants made of natural stone, a number of ceramic colours or a metallic copper glaze.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1294 x 462 x 434	4 kW	2 - 6 kW	A+	Steel cladding: 175 kg Ceramic cladding: 193 kg Natural stone cladding: 204 kg PowerBloc!: +39 kg

PRODUCT BENEFITS



Compact door lock air-independent

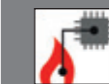


Ventilated handle



Swirl combustion chamber

PRODUCT ACCESSORIES



Prepared for OEC



Rotating*



Seasonal spark protection plate



Heat storage

*The unit can no longer be operated independently of the ambient air when using the turntable!



TOLIMA POWER-SYSTEM II Compact

THE EPITOME OF A THOROUGHLY SUCCESSFUL STOVE

The TOLIMA POWERSYSTEM II glistens with everything that an attractive and contemporary stove could possibly offer. Ideal material quality, an outstanding surface finish and a decidedly homely design. Life is great and certainly comfortable with the TOLIMA's first-class, innovative features.

Fantastic product with modern heating technology

A ventilated door handle and a compact door lock are among the standard features included in the TOLIMA.

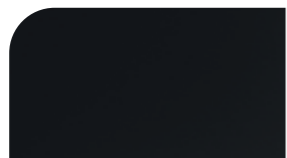
If you like, you can also receive your new stove with an additional, high-quality olivine storage block that reliably retains the stove's heat and emits cosy warmth once the fire has gone out.

In addition to the optional transparent spark protection plate that blends discreetly into the interior, you can also equip your TOLIMA with the Olsberg Efficiency Controller on request. These features ensure noticeably improved environmentally friendly and efficient operation.

TOLIMA Powersystem II Compact
Ceramic hämatit



CLADDING OPTIONS



Black steel



Ceramic ahorn



Ceramic hämatit



Ceramic curlo lines



Ceramic caffe freddo



Ceramic with special glaze

COVER OPTIONS (optionally with steel cladding)



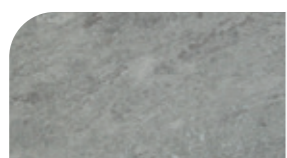
Ceramic ahorn



Ceramic hämatit



Ceramic with special glaze



Natural stone serpentine



A CONSUMMATELY SENSUAL EXPERIENCE

The extraordinary cladding variants turn the TOLIMA stove into a consummately sensual experience. The impressive ceramic versions are available in the colours maple, haematite, curlo lines, caffe

freddo or with a special glaze. Alternatively, the stove is also a great looker in simple black steel or with homely natural stone cladding made of serpentine, which retains the heat for even longer.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1353 x 617 x 549	6 kW	3 - 8 kW	A+	Steel cladding: 310 kg Ceramic cladding: 350 kg Natural stone cladding: 400 kg PowerBloc: +75 kg

PRODUCT BENEFITS



Compact door lock air-independent



Ventilated handle

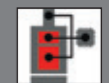
PRODUCT ACCESSORIES



Prepared for OEC



Seasonal spark protection plate



Prepared for OEC II



Heat storage



ZACATE Compact

YOUR NEW, FIRST-CLASS SOURCE OF HEAT

On the outside, the modern stove catches the eye with its straight and clean lines, the immaculate surface and a large glass door through which you can relax and watch the flames dance. You can store your firewood in a lockable, spacious compartment directly below the combustion chamber to save time and ensure convenient handling. This keeps the whole space around your stove neat and tidy all the time.

The pinnacle of contemporary stove technology

You will find the inner values of the ZACATE Compact equally persuasive thanks to its sophisticated technology, which is of course state-of-the-art. High-quality, durable fire bricks line the sides and back of the combustion chamber. A vermiculite draught deflector seals the combustion chamber from above.



Black steel

ZACATE Compact

The ZACATE Compact is a top-class heat dispenser! Simple, beautifully formed and completely unfussy, it blends seamlessly into any modern home. The selection of premium materials enhances the timeless product design, which is

rounded off perfectly by the large glass window in the centre. Enjoy the pure and authentic fireside experience as a well-deserved break in your daily routine or in your precious free time with your loved ones, family and friends.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1251 x 487 x 484	5 kW	3 - 7 kW	A+	178 kg

PRODUCT BENEFITS



Compact door lock air-independent



Ventilated handle

PRODUCT ACCESSORIES



Prepared for OEC



WATER-BEARING STOVES.

Efficient, holistic concept

Olsberg stoves offer you sophisticated technical features, perfect safety and an attractive homely look. And you will not have to do without these standards if you select a water-bearing stove model. Water-bearing stove technology is rightly considered an innovative, holistic concept from which people and the environment benefit in equal measure.

Reserves of hot water for the next morning

Unlike with standard stoves, only some of the warmth generated in water-bearing models is used to heat your rooms. The remaining energy is passed through a heat exchanger and into the central heating system that distributes it throughout the house. Integrated within the heating system, a hot water buffer tank keeps the warm water available throughout the day. This means you will be able to take a hot shower the next morning using water heated up by your stove the night before.

Cutting energy costs and protecting the environment

Boasting efficiency of over 80%, Olsberg's water-bearing stoves guarantee maximum efficiency, ease the strain on the heating system and achieve significant energy and cost savings.

Safety in every situation

A thermal discharge device is installed in every water-bearing stove by Olsberg to ensure your safety. It adds cold water to the water-bearing stove if it is ever in danger of overheating.

Pros

- Effective support for your heating system of up to 70%
- Efficiency of over 80%
- Energy and cost savings
- High safety
- Ideal for low-energy houses
- Optionally available with a SMART controller





NEVADO AQUA Compact

INNOVATIVE, EFFICIENT AND SUSTAINABLE

Are you looking for an elegant stove that stylishly complements your living spaces, provides a fantastic fireside experience and spreads cosy warmth as well? And you would also like to protect the environment and ensure particularly sustainable use of your firewood? The NEVADO Aqua Compact is the perfect blend of technical innovation, environmental protection and economic efficiency. The water-bearing stove has a rated heat output of a powerful 8 kW, which is enough to supply your living spaces with lasting warmth, while also providing highly efficient support to your heating system or hot water supply with up to 70% of its capacity.

ting system or hot water supply with up to 70% of its capacity.

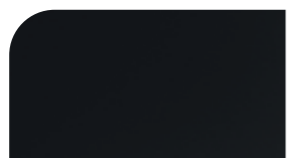
Discrete elegance and comfort

The sophisticated technical features of the NEVADO AQUA Compact are intelligently integrated into its elegant and eye-catching design. This means you can enjoy a wonderful fireside experience and its soothing warmth with a clear conscience in the evening and use its hot water to shower the next morning. The integrated flue gas switch-over flap means you can choose between water and air intake. For twice the benefits!



NEVADO AQUA Compact
Ceramic caffè latte

CLADDING OPTIONS



Black steel



Ceramic ahorn



Ceramic caffè latte



Ceramic with special glaze



Natural stone serpentine

COVER OPTIONS (optionally with steel cladding)



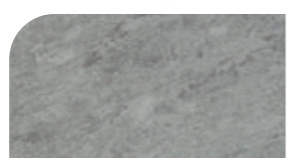
Ceramic ahorn



Ceramic caffè latte



Ceramic with special glaze



Natural stone serpentine



HIGH-TECH ON THE INSIDE, CHIC ON THE OUTSIDE

You don't have sacrifice great design with your new high-tech stove. For the panelling and cover, you can choose between the classic steel version, an aesthetic ceramic version in the colours maple and caffè latte or with a special glaze in your favourite shade.

And if you have a very particular taste and would like to own a genuinely unique item, then opt for a cover made of magnificent natural serpentine stone and its fine texture.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	1546 x 546 x 526
Rated heat output	8 kW
Performance range	4 - 10 kW
EEC	A+
Water efficiency up to	65 %
Water capacity	23 l
Weight	Steel cladding: 260 kg Ceramic cladding: 293 kg Natural stone cladding: 357 kg

PRODUCT BENEFITS



Compact door lock air-independent



Ventilated handle



Switching flap

PRODUCT ACCESSORIES



Prepared for OEC

- corrugated stainless steel pipe
- installation unit pump group
- controller



TOLIMA AQUA II Compact

CRACKLING FEEL-GOOD ATMOSPHERE WITH PROVEN TECHNOLOGY

With its blend of fascinating design and proven technology, the TOLIMA AQUA II Compact creates an enduringly comfortable atmosphere.

The gently rounded forms and premium materials of the TOLIMA AQUA II are just as convincing as the crackling cosiness and the unique benefits of a water-bearing stove.

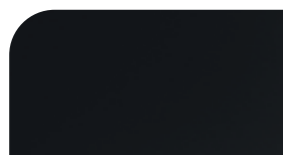
Profitable connection to your heating system for effective climate protection

The TOLIMA AQUA II Compact can be connected easily and safely to your existing home systems. It invests around 70% of its output to provide your heating system or warm water supply with particularly efficient support. A profitable connection that reduces your energy consumption, noticeably saves costs and protects the environment at the same time. Enjoy your new home experience and your modern stove with an absolutely clean conscience.

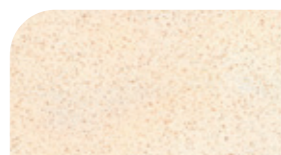


TOLIMA AQUA II Compact
Natural stone serpentine

CLADDING OPTIONS



Black steel



Ceramic ahorn



Ceramic hämatit



Ceramic curlo lines



Ceramic caffè freddo



Ceramic with special glaze

COVER OPTIONS (optionally with steel cladding)



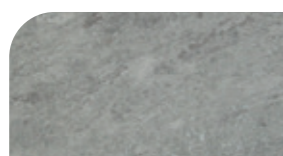
Ceramic ahorn



Ceramic hämatit



Ceramic with special glaze



Natural stone serpentine



MATCHES YOUR INTERIOR DESIGN

The TOLIMA AQUA II Compact is available in many impressive ceramic versions in the colours maple, haematite, curlo lines, caffè freddo or with a special glaze, for which you can select from a broad range of shades.

The magnificent cladding in natural serpentine stone ideally enhances the TOLIMA design, as does the simple, black version in steel.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	1348 x 617 x 549
Rated heat output	8 + 10 kW
Performance range	5 - 12 kW
EEC	A+
Water efficiency up to	70 %
Water capacity	30 l
Weight	Steel cladding: 240 kg Ceramic cladding: 260 kg Natural stone cladding: 305 kg

PRODUCT BENEFITS



Compact door lock
air-independent



Ventilated
handle

PRODUCT ACCESSORIES



Prepared
for OEC



Seasonal spark
protection plate

- corrugated stainless steel pipe
- installation unit pump group
- controller

PELLET STOVES.

Heating with wood pellets – economical, comfortable and climate-friendly

The Olsberg pellet stoves optimise your heating comfort with innovative technology and the advantages of a sustainable, inexpensive fuel. The wood pellets, small pressed pellets made from residual wood, are valued as a renewable and practical source of energy. They offer themselves as an environmentally friendly heating material for pellet stoves because they combine their homely aesthetic qualities with a high efficiency of over 90% and optimum ease of use. By using the renewable raw material wood, you can operate your pellet stove almost carbon neutral.

High-tech in an elegant outfit

Smart technology at its best is hidden under the chic cladding of the Olsberg pellet stoves. The control is optionally regulated via the colour touch display on the unit, conveniently via your smartphone/tablet or by voice control. Ignition, fuel supply and combustion are automated. The modern system offers you convenient features such as temperature-dependent power control, standby switching, night set-back, frost protection function, programming of automatic switching times, party switching, Wi-Fi function and even Alexa voice control.

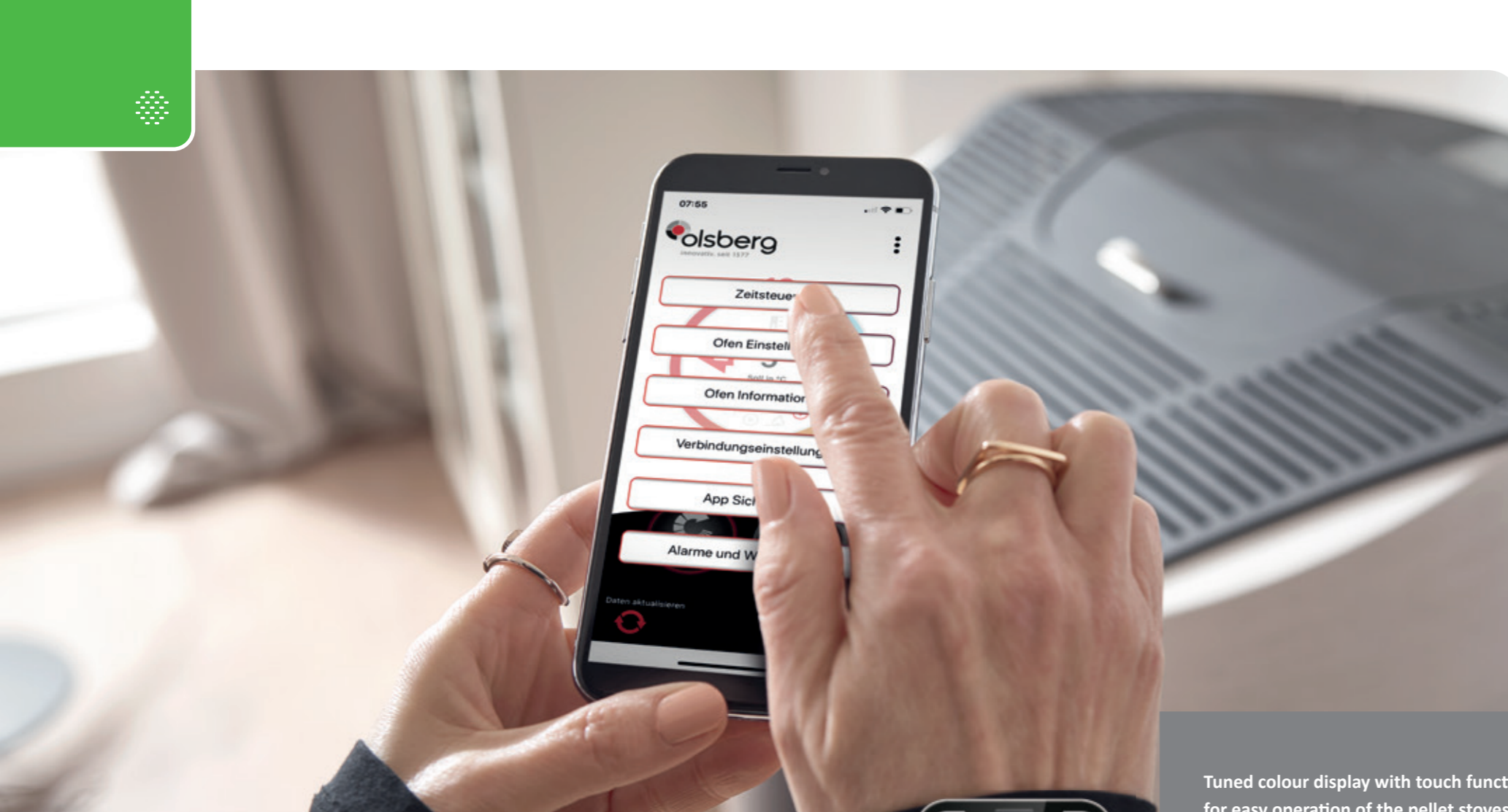
Environmentally-friendly operation

Environmentally-friendly operation is ensured by the permanent differential pressure measurement for variable flue gas fan output depending on the chimney draught. The pellet output is automatically adjusted dynamically according to the set room temperature. This guarantees optimum fuel utilisation and combustion with as few pollutants as possible. The firing tray is cleaned automatically in preset cycles.

PLUS POINTS

- Low-maintenance, automatic operation
- Stepless pellet engine*
- App control via smartphone or tablet with the Olsberg PApp (pellet app)
- Colour touch display
- Ambience lighting
- Alexa voice control
- Child safety lock
- Service portal for customer service
- Remote maintenance





COMFORT AND CONTROL

The Olsberg digital controller makes it even more comfortable for you

Would you like to turn on your stove from your office or on your way back from a winter holiday so a wonderfully warm home awaits you? The new control system for all Olsberg pellet stoves means this is no longer a problem. The free app allows you

to adjust all the important parameters, program and special functions while on the move. Thanks to the tailored user interface, the pellet app (Olsberg PApp) can be used just as intuitively as the colour touch display on the unit.

Control your pellet stove conveniently via the colour touch display, your smartphone or via Alexa voice control

The Olsberg stove control offers you intuitive operation of all pellet stoves both directly on the appliance and conveniently via your smartphone or tablet. For even more convenience, you can also operate it with your voice using Alexa voice control. With the help of the colour touch display, the new generation of stoves can be connected to your home network via Wi-Fi. With the free Olsberg Pellet app (PApp), you have access to all important programme functions. You can not only determine the current room temperature via your smartphone or tablet, but also select desired time windows for automatic heat regulation, for example.

Different switch-on and switch-off times per day ensure a cosy ambience in the living room at home – even when you are not at home.

Remote maintenance via cloud solution

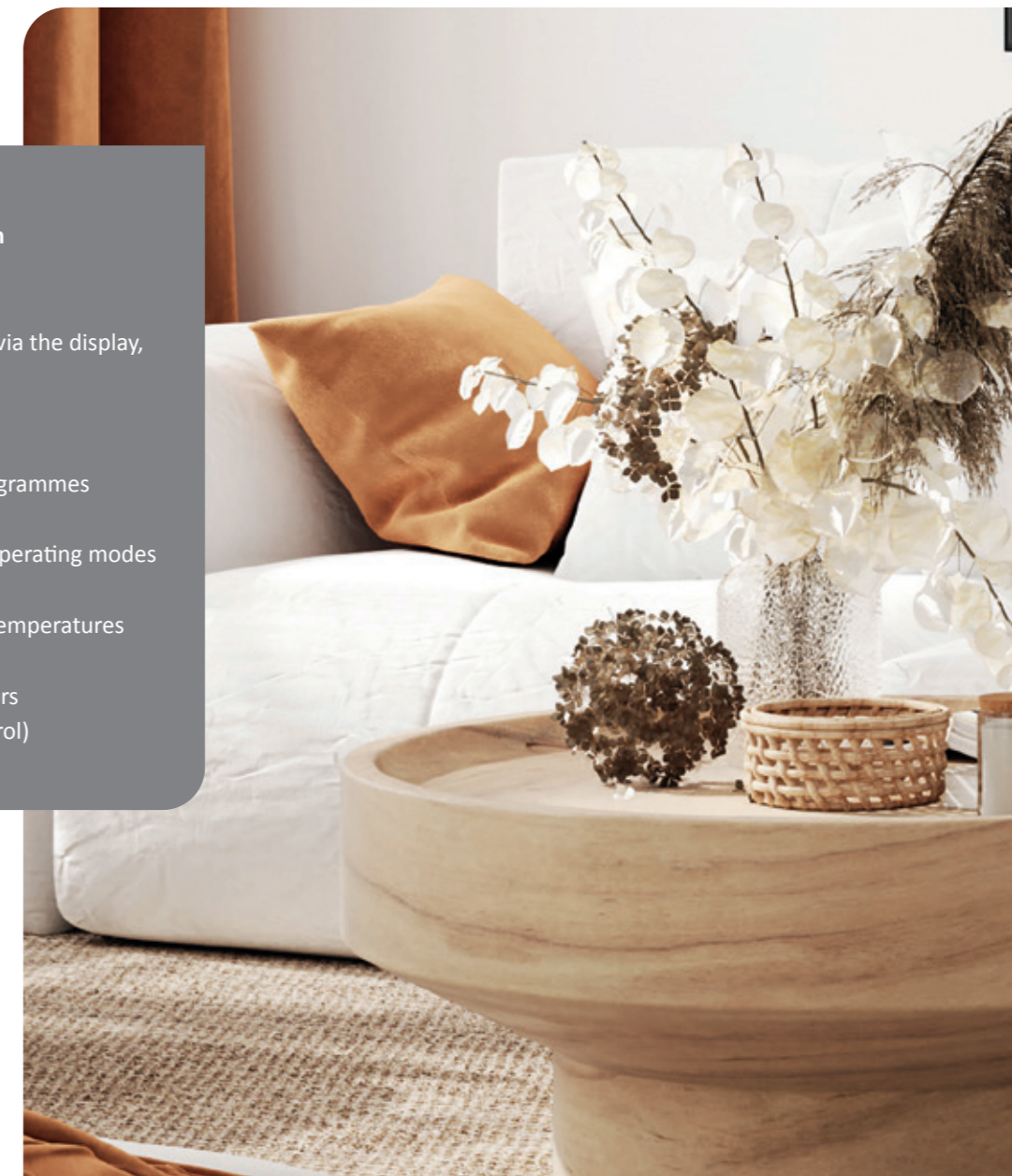
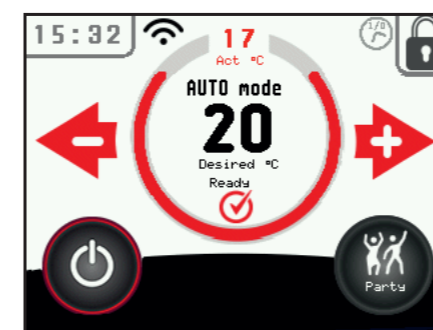
Your stove informs you about possible faults or cleaning recommendations directly via the push function. Your data is always securely encrypted using TLS coding, and entering a PIN can also prevent unauthorised persons from using the PApp. Via a secure cloud, our service technicians can, among other things, carry out simple remote maintenance on your device. This means that only urgent, targeted interventions are necessary on site. So our customer service vehicles can stay in the garage more and more often. This makes the environment happy!



Tuned colour display with touch function for easy operation of the pellet stoves

The following functions can be activated via the display, the app or the voice control:

- Switch on/off pellet stove
- Setting of time windows, operating programmes and setpoints
- Activation and deactivation of special operating modes such as „party mode“ etc.
- Display of the current setpoint/actual temperatures
- Automatic updates when using the app
- Display and description of possible errors
- Room temperature request (voice control)





ARINA 2.0

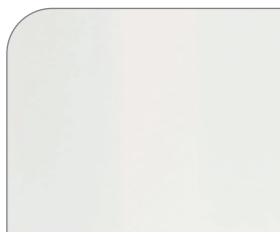
STYLISH PELLET STOVE FOR IMPROVED QUALITY OF LIFE

Are you looking for a pellet stove that will heat your apartment or house conveniently and sustainably? Are tasteful design and modern technology important to you? Do you not have much time to maintain and care for your stove? If so, a pellet stove is definitely the right choice for you! The ARINA 2.0 perfectly meets the demands you place in a comfortable home and quality of life – while adding genuine convenience as well. Its high-quality craftsmanship, outstanding functions and perfect shape blend into a cohesive overall unit.

Modern control technology with colour touchscreen display

Modern and sophisticated control technology is concealed beneath the chic outsides of the ARINA 2.0 pellet stove. This ensures efficient pellet consumption and protects the environment at the same time. The free new app is used to adjust your stove easily and efficiently with your smartphone or tablet. Are you still stuck in the office or on your way back from winter holidays and would love to be welcomed by a cosy, warm home? That's not a problem with the new controller for Olsberg pellet stoves.

CLADDING OPTIONS



Ceramic snow white



Ceramic with special glaze



Natural stone serpentine



ARINA 2.0
Natural stone serpentine



THE RIGHT LOOK WITH DELIGHTFUL HIGHLIGHTS!

A variety of claddings can be added on the sides to complement the oval body of this elegant column stove. Choose between side elements made of cera-

mic in snow white or with a special glaze and the robust natural serpentine stone. All side models guarantee efficient and long-lasting heat storage.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Efficiency	Weight
1131 x 483 x 488	6 kW	2,1 - 6 kW	A+	> 90 %	Ceramic cladding: 170 kg Sandstone cladding: 180 kg

PRODUCT BENEFITS



WiFi & app-control



Voice control



brushless Pellet engine

PRODUCT ACCESSORIES



Seasonal spark protection plate



CARNA

NEW!

NEW PELLET STOVE IS AN EYE-CATCHER WITH SMART VOICE CONTROL

The new CARNA pellet stove – named after the Roman goddess of the heart – can be operated from the comfort of your couch using Alexa voice control. This is ensured by the integrated Wi-Fi function.

This means that not only can the current room temperature be requested at any time, but the stove can also be switched off completely, for example, if you are in a hurry.

Too warm? Too cold? The temperature can also be controlled on demand.

Anyone not wanting to use voice command to control the modern 6 kW pellet stove, which is available with a tinted viewing window and in the cladding variants steel black, ceramic white and natural stone serpentine, can use the convenient control option via the Olsberg Pellet app. In addition to its smart technical features, the CARNA model also impresses with its attractive appearance: The firebox door and ash pan are covered by a design door made of steel, which can be easily opened by a toggle lever.

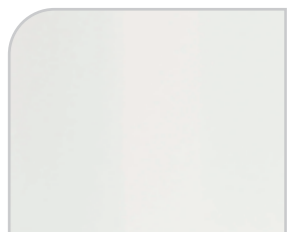
CARNA
Ceramic snow white



CLADDING OPTIONS



Black steel



Ceramic snow white



Natural stone serpentine



FAMILIAR PELLET TECHNOLOGY IN A NEW DESIGN

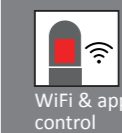
Anyone who wants to make everyday life in their own four walls less complicated relies on smart helpers. Whether loudspeakers, lighting or household appliances: These days, such gadgets

can be found in almost every room. Thanks to our many years of experience, it will now also be really comfortable in your premises!

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1208 x 508 x 500	6 kW	2,5 - 6 kW	A+	Steel cladding: 142 kg Ceramic cladding: 185 kg Sandstone cladding: 211 kg

PRODUCT BENEFITS



WiFi & app-control



Voice control



brushless Pellet engine



EPANA

NEW!

FIRE FURNITURE WITH AMBIENT LIGHTING

With an output of 6 kW, the EPANA, as one of the flattest appliances on the market, is particularly suitable for small and medium-sized rooms. On the top side there is not only a large opening for the pellet tank, but also the familiar colour touch display. Good to know: The flue pipe can be connected variably on the rear or top side. The new, stepless worm motor ensures an even pellet feed and a quiet flame pattern.

Creating the perfect ambience

After a long tiring day, simply enjoy the warmth of the new EPANA pellet stove in a cosy ambience. But that is not all. The EPANA has ambient lighting, turning the pellet stove into „fire furniture“. The right ambience for every mood, whether the pellet stove is burning or not.

The light is controlled in the same way as the pellet stove via the Olsberg pellet stove app (PApp).

To make the cosy ambience even smarter, simply use Alexa voice control to make changes to the temperature of the EPANA.

An eye-catcher thanks to ambient lightning – even outside the heating period

Thanks to integrated ambient lighting in the upper part of the appliance, the EPANA can be set in scene in different colours at any time – even when no fire is blazing.

Thanks to the Wi-Fi function, the pellet stove can be conveniently controlled via the Olsberg Pellet app. For even more convenience, the stove can be operated via „Alexa voice control“. For example, the desired temperature can be set on demand.



EPANA
Natural stone serpentine

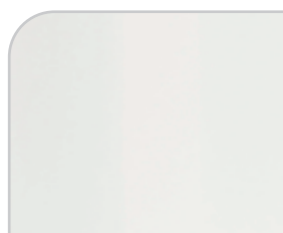
CLADDING OPTIONS



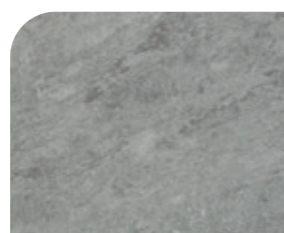
Black steel



Glass black



Ceramic snow white



Natural stone serpentine



THE GODDESS OF FERTILITY

Incidentally, the model was named after the Celtic goddess of fertility – after all, a further development of the innovative product is already planned. While the firebox, lined with light-coloured

refractory concrete, has an optimised cast-iron burner pot, various cladding options from steel to glass and ceramic to natural stone give the fire furniture that certain something extra.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
974 × 760 × 390	6 kW	2,5 - 6 kW	A+	Steel cladding: 158 kg Glass cladding: 157 kg Ceramic cladding: 173 kg Natural stone cladding: 174 kg

PRODUCT BENEFITS



WiFi & app-control



Voice control



Brushless Pellet engine



Ambi-Light



INARA 2.0

ELEGANT DESIGN WITH OUTSTANDING UTILITY VALUE

Even from the outside, the harmonious overall concept of the INARA pellet stove will leave you convinced with its contemporary, simple product design and elegant lines. The stylishly upmarket stove blends perfectly into any environment. And its function as a reliable, ambient air-independent and also attractive source of heat is equally pleasing.

Optimum usability

Its usability leaves no wishes unfulfilled, either. The stove can hold 20 kg of pellets, enough to guarantee opera-

tion for 20 to 40 hours, depending on the output. Fuel is transported automatically into the combustion chamber and then ignited by pressing the ignition button.

You can easily control combustion and therefore your preferred room temperature using the colour touchscreen display on the unit or with your smartphone or tablet. This lets you choose between different operating programs and define time slots – to ensure that the temperature always remains comfortable.



CLADDING OPTIONS



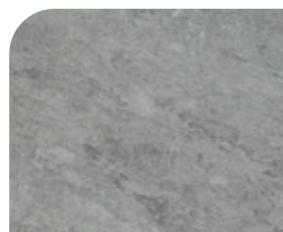
Black steel



Ceramic vanilla



Ceramic with special glaze



Natural stone serpentine



ROUND, CHIC AND STYLISH

Add elegant side elements to upgrade the fantastic product design of your INARA. The pellet stove is available in plain black steel and can be fitted with ceramic or natural stone modules on

request. Or select an individual special glaze in your favourite colour to suit the style of your home. Homely serpentine is available as a natural stone variant.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Efficiency	Weight
1131 x 490 x 482	6 kW	2,1 - 6 kW	A+	> 90 %	Steel cladding: 125 kg Ceramic cladding: 160 kg Natural stone cladding: 170 kg

PRODUCT BENEFITS



WiFi & app-control



Voice control



Brushless Pellet engine

PRODUCT ACCESSORIES



Seasonal spark protection plate



LEVANA 2.0

PRODUCT DESIGN IN PERFECTION WITH AN EXCLUSIVE CHARM

Treat yourself to some quality of life with the LEVANA 2.0 pellet stove. You will find the perfect design and innovative heating technology of the round pellet stove thoroughly convincing. The LEVANA is simple and intuitive to operate thanks to the user-friendly touchscreen with dialogue and icon-guided navigation.

Smart inner workings ensure fully-automatic operation

The LEVANA 2.0 operates independently of the ambient air, has fully automatic heating and is pleasantly quiet. Integrated sensors permanently

monitor the flue draught and optimise combustion accordingly. The brazier is cleaned automatically. Only the ash compartment needs to be emptied regularly. You can use the ash as fertiliser in your garden or dispose of it together with your household waste.

Wood pellets – a modern and efficient fuel

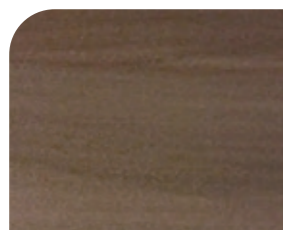
Pellets are made from residual wood, for example sawdust or wood shavings, without the addition of binders. Wood pellets are climate friendly and enable you to heat conveniently with a clear conscience.



CLADDING OPTIONS



Black steel



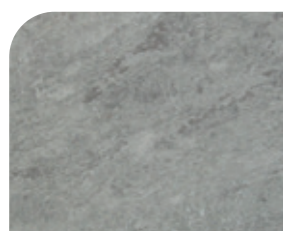
Ceramic caffè arabica



Ceramic caffè freddo



Ceramic with special glaze



Natural stone serpentine



PELLET STOVE WITH AN INDIVIDUAL LOOK

The LEVANA 2.0 is a genuine highlight with its harmoniously round form and becomes a real eye-catcher in your living space thanks to the various indi-

vidually selectable side panels. Add attractive side modules made of ceramic or natural stone to suit your wishes and complement the simple black body.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Efficiency	Weight
1111 x 490 x 482	6 kW	2,1 - 6 kW	A+	> 90 %	Steel cladding: 125 kg Ceramic cladding: 160 kg Natural stone cladding: 170 kg
1111 x 490 x 482	8 kW	2,4 - 8 kW	A+	> 90 %	Steel cladding: 125 kg Ceramic cladding: 160 kg Natural stone cladding: 170 kg

PRODUCT BENEFITS



WiFi & app-control



Voice control



Brushless Pellet engine

PRODUCT ACCESSORIES



Seasonal spark protection plate



VESTA

NEW!

A WELL-DESIGNED PELLET STOVE PROVIDES MORE COMFORT IN THE LIVING ROOM AT HOME

A new addition to the Olsberg range is the VESTA pellet stove, whose name is intended to recall the Roman goddess of the hearth fire and family harmony. Rounded corners and a surrounding aluminium frame give the modern 6 kW fireplace, which from the front looks a little like a smartphone, a very special touch.

The model has a tinted viewing pane and is available in black steel. The technical highlights include the new stepless worm motor, which ensures an even pellet feed and a quiet flame pattern.

The firebox door and the ash box are covered by a design door – optionally made of steel or glass – which can be opened very easily by means of a toggle lever.

Talking about simple: Thanks to the integrated Wi-Fi function, it can be conveniently operated via the Olsberg Pellet app. For all fans of smart furnishings, there is another special feature that further increases convenience: Using Alexa voice control, the desired temperature can be set in seconds – on demand.



VESTA
Black steel



Black steel

EYE-CATCHER WITH A FEEL-GOOD EFFECT

Whether snuggled up on the sofa or in a large group at the dining table – the whole family comes together in the living room. The room impresses with its particularly cosy furnishings.

For added comfort, a design-strong fireplace not only provides warmth but is also an eye-catching feature.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	Rated heat output	Performance range	EEC	Weight
1210 x 548 x 491	6 kW	2,5 - 6 kW	A+	158 kg

PRODUCT BENEFITS



WiFi & app-control



Voice control



Brushless Pellet engine



LEVANA AQUA 2.0

WATER-BEARING PELLET STOVE WITH A CONVINCINGLY HOLISTIC CONCEPT

The beautifully designed LEVANA AQUA 2.0 pellet stove will become an exceptional accessory in your exclusive living environment. Identical on the outside with the LEVANA 2.0, it possesses extremely elegant lines and a cultivated, harmonious charisma. Connected to your home's internal heating system, the LEVANA AQUA 2.0 helps you minimise your carbon footprint and save on heating costs.

Modern control technology

The LEVANA AQUA 2.0 delivers up to 70% of its heating output to your home heating system and effectively

supports your boiler. Fitted with all the important functions of a modern system, the automatic control unit integrated in the LEVANA AQUA 2.0 makes everything run automatically. The LEVANA AQUA 2.0 is operated independently of the ambient air.

More time for family and friends

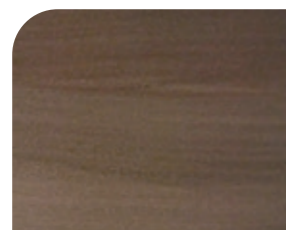
The LEVANA AQUA 2.0 is child's play to operate with its user-friendly colour touchscreen display, or alternatively very conveniently using your smartphone or tablet when out and about or resting on the sofa.



CLADDING OPTIONS



Black steel



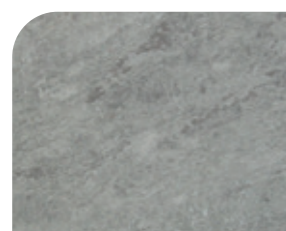
Ceramic caffe arabica



Ceramic caffe freddo



Ceramic with special glaze



Natural stone serpentine



A PERFECT OVERALL IMPRESSION

Convincing in design and technology, the LEVANA AQUA 2.0 is rounded off perfectly by selecting an individual style for its body. The purist model made of black steel can accommodate side elements made of ceramic or natural serpentine stone.

A wide range of colours is available for the ceramic modules: caffe arabica, caffe freddo or a special glaze in your favourite colour.

TECHNICAL SPECIFICATIONS

Dimensions (H/W/D in mm)	1111 x 490 x 482
Rated heat output	8 kW
Performance range	2,4 - 8 kW
EEC	A++
Efficiency	> 90 %
Water efficiency up to	60 %
Water capacity	15 l
Weight	Steel cladding: 131 kg Ceramic cladding: 168 kg Natural stone cladding: 176 kg

PRODUCT BENEFITS



WiFi & app-control



Voice control



Brushless Pellet engine

PRODUCT ACCESSORIES



Seasonal spark protection plate

INNOVATIVE TECHNOLOGY.

Smart and sustainable

The innovative product solutions by Olsberg GmbH are just as varied as the demands you place in the design, functions and sustainability of your new stove. Olsberg GmbH invests its heart and soul in continuously upgrading the technical features in its stove portfolio. You will certainly find the right the solution for your individual situation.

High-quality standard features and useful accessories

Benefit from Olsberg's modular system to design your new stove according to your personal preferences. Choose between different sizes, individual performance ratings (according to your room size) and from a variety of wonderful claddings made of steel, ceramic, natural stone or fireplace panels. Additional practical modules create a particular added value.

Premium standard features and useful accessories

Olsberg stoves are equipped with carefully designed technical features: from the integrated combustion system, which ensures high efficiency and low emissions, to the patented vortex combustion chamber, which further reduces emissions and fine dust, and the Compact door lock, which is also patented and allows you to operate your stove as a room-sealed appliance. You may also choose to complement your stove with useful accessories that make your life easier, such as the OEC controller.

Quality

The Olsberg brand is committed to quality. Exclusively high-quality and durable materials are used to manufacture the stoves: Steel, cast iron, fire brick, glass, ceramics and natural stone. You receive a 3-year warranty on Olsberg stoves and 6 months on wear parts. Refer to the current warranty terms for all the additional information.

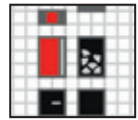
Service

Our customer service partners, who are qualified stove builders or heating engineers, are available to assist you throughout Germany should a service ever be necessary. Spare parts are available in the Olsberg Online Shop or from your specialist dealer.



TECHNOLOGY

INNOVATION THAT OPTIMISES COMFORT AND PERFORMANCE



MODULAR SYSTEM

Creating highlights with individual design: Views and opinions may still differ in detail, even after you have selected a particular stove, in principle at least. This is why we developed a modular system that accommodates personal preferences and different spatial requirements.



VENTILATED HANDLE

Our ventilated door handle guarantees comfortable and safe replenishment of logs in all Olsberg brand units (apart from the PALENA SD Compact and pellet stoves). Interior ventilation keeps the handle relatively cool, which means it can usually be grasped without the otherwise necessary gloves.



ROTATING

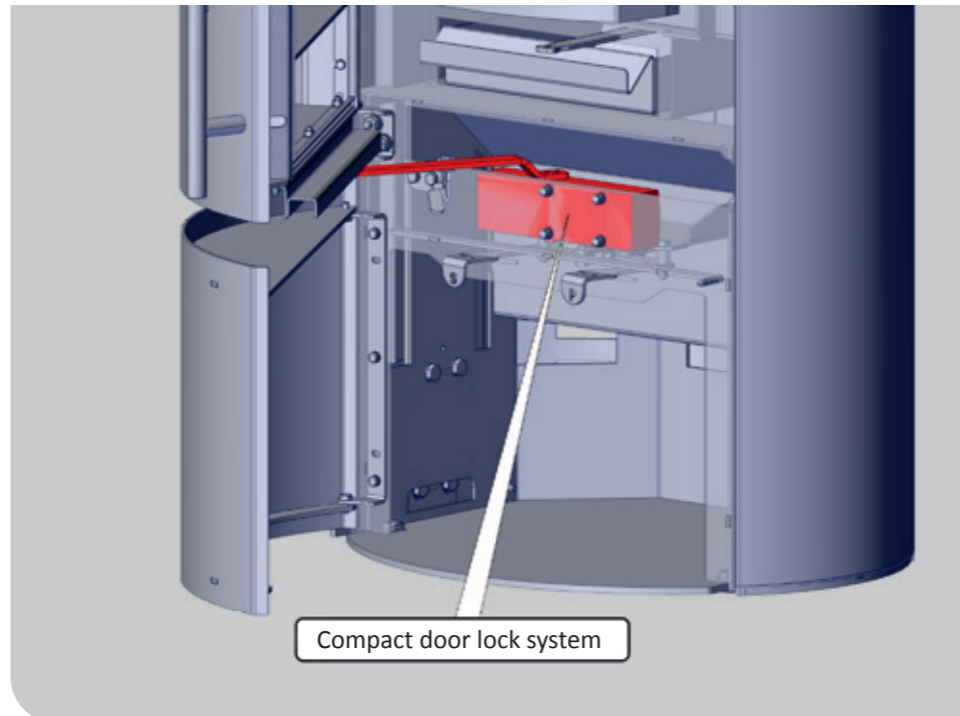
Enjoy a view of the fire from all sides! The turntable rotates the stove by 90° in both directions and can be locked in a variety of positions.

A flue pipe connection cannot be fitted at the rear in this case, and the unit cannot be operated independently of the ambient air. It is important to pay attention to the wall clearance and the radiation range relative to combustible materials. A spark guard may also be necessary on the floor.



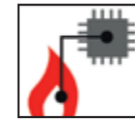
COMPACT DOOR LOCK

The patented Olsberg Compact door closing system offers you an automatic, wear-free and hydraulically damped solution for closing the oven door. The firebox door closes automatically, smoothly and quietly and remains firmly closed. The door can be locked in the open position, making it easier to clean the oven interior.



Ovens with the Compact locking system are approved by the building authorities for both room-air-dependent and room-air-independent operation. When installed in conjunction with an approved ventilation system, no additional safety devices are required for room-air-independent operation.

Multiple use is possible in both room-air-dependent and room-air-independent operation. However, no room-air dependent and room-air independent fireplaces may be connected to one chimney at the same time.



OEC

Olsberg Efficiency Controller

Noticeably more environmentally friendly and efficient

System benefits

Automatic control of the heating and combustion process thanks to:

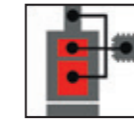
- Easily upgradable
- Combustion gas-controlled fire management
- Optimised intake of combustion air

Result

- Low emission combustion
- Optimised fuel utilisation
- Maximum efficiency
- No immediate cooling of the room when the fire dies down
- Simple switch to manual operation

Technical concept

The fitted sensor continuously measures the flue gas temperature and immediately transmits the data back to the control unit processor, which then compares the values with the programmed ideal conditions. The actuator ensures ideal control of the combustion air volume to suit the current combustion situation. The OEC closes the air intake as the fire starts to die (ember bed phase) and therefore delays cooling in the room.



OEC II

Olsberg Efficiency Controller II

Automatically controlled feel-good climate: The OEC II has the following benefits in addition to the functions and advantages of the OEC:

System benefits

Automatic control of the heating and combustion process thanks to:

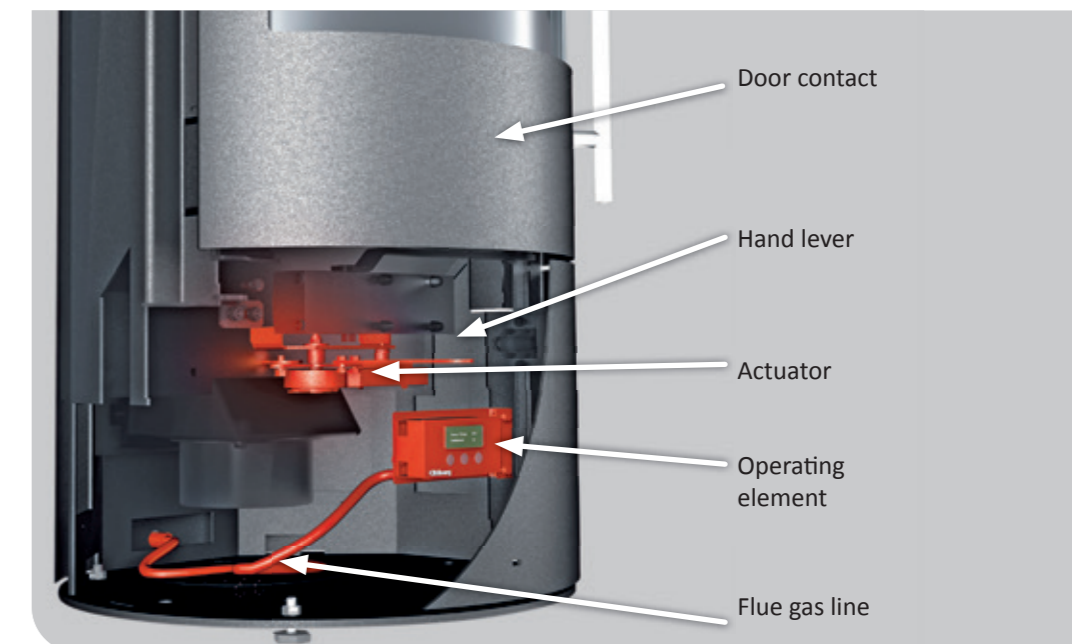
- Room temperature controlled heat output
- Electronically controlled fine adjustments
- Automatically controlled combustion air intake
- Automatic closure of the air intake when the fire dies down

Result

- Metered heat release during combustion due to independent adjustment to the room temperature
- Long-lasting heat, even after the fire has died down

Technical concept

Precise, electronically controlled fine adjustment of the combustion process automatically regulates the supply of combustion air and ensures metered, pleasant heat output to adjust the room temperature. The OEC II closes the air intake at the end of the heating process (ember bed phase) and therefore stops the fireplace and room from cooling down. Optimised fuel utilisation maximises the energy efficiency and therefore achieves excellent effectiveness.



TECHNOLOGY

INNOVATION THAT OPTIMISES COMFORT AND PERFORMANCE



HEAT STORAGE

Fire gone out? The heat remains!

System benefits

Long-lasting retained heat from the storage system thanks to:

- Up to 140 kg of storage material
- High-quality storage stones made of olivine material
- Thermott Storage Bloc! as combustion gas flue in the combustion chamber (some models)

Additionally

- Easy assembly
- Upgradable at any time (some models)

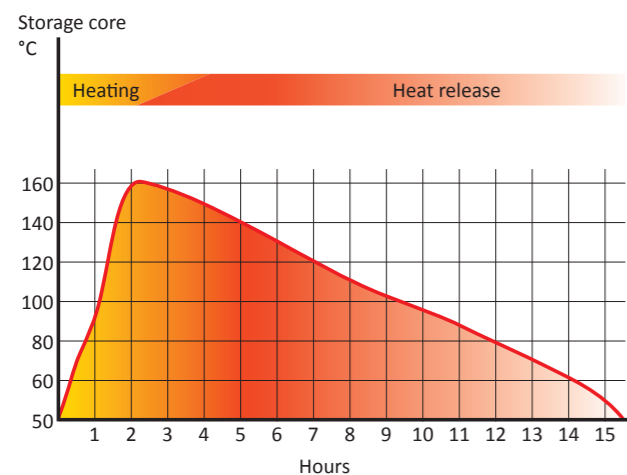
Result

- Fast and direct heat from the combustion chamber
- Continuously comfortable temperature after the fire has died down

Technical concept

On average, a load of firewood will rarely take longer than an hour to burn in a stove. The stove will soon stop emitting heat unless the wood is replenished.

Olsberg developed the POWERSYSTEM and POWER-BLOC! storage technologies to extend this phase by creating fireplaces that use storage stones to retain the heat once the fire has died down and that then emit this radiant warmth into the room.



SWIRL COMBUSTION CHAMBER

Kind to the environment

System benefits

Innovative combustion technology (based on Olsberg's German patent)

- High combustion temperature
- Optimised mixture of combustion air and combustion gases
- Extremely long dwell in the combustion zone

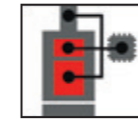
Result

- Excellent efficiency
- Low emissions
- Clean and green heating concept



Technical concept

The special design of the vortex combustion chamber means that the gases remain for an exceptionally long time in the combustion zone. This allows the combustion air and gases to mix perfectly. In turn, this process creates ideal conditions for optimised thermal post-combustion, which leads to a significant reduction in emissions and particulate.



INTEGRATED AUXILIARY AIR DEVICE

Calming the wind and the weather

System benefits

Innovative and legally protected combustion technology (German utility model)

- Optimised combustion process
- Pendulum flap for constant combustion air flow and high efficiency
- Low emissions, even with excessive flue gas uplift

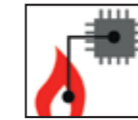
Result

- Even combustion
- Reduced fuel consumption
- Environmentally compatible
- Clean window



Technical concept

The auxiliary air device, better known in specialist circles as a draught regulator, ensures that the flue gas rises evenly. A pendulum flap is an important part of this mechanism. It automatically opens at 20 Pa and in doing so ensures that the conditions remain constant in the flue gas column. Optimised combustion with only low emissions is permanently ensured in this way, even during fluctuation wind/weather conditions and in the event of excessive flue gas uplift.



ROOM AIR INDEPENDENT COMBUSTION

Olsberg – world market leader for ambient air-independent stoves

System benefits

Compact door closure system

- Patented
- Hydraulic
- Exclusively fitted to the Olsberg Compact model series
- Permanently sealed
- Low maintenance
- low-noise

Result

- Building inspectorate approval for the Olsberg Compact series for ambient air-independent operation
- No additional safety facilities are needed when installed together with an approved ventilation system
- Multiple connections are possible with ambient air-dependent operation
- Multiple connections are possible with ambient air-independent operation, depending on the device type (refer to the DIBT approval)

Technical concept

The unique design of the patented Olsberg compact door closing system ensures its compliance with all regulations issued by law for a stove to be approved for operation independently of ambient air. They include, among others, that the closing mechanism must provide a sufficiently tight seal to the room in which the unit is installed. Overall, the system achieves a standard that renders additional safety systems unnecessary, provided an approved ventilation unit is fitted.



TECHNOLOGY

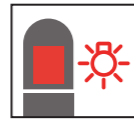
INNOVATION THAT OPTIMISES COMFORT AND PERFORMANCE



VOICE CONTROL

The convenient Alexa voice control feature of your pellet stove makes your home even smarter. Control your stove from the comfort of your sofa – simply with your voice. Use various voice commands to communicate with your device in a straightforward way.

Various functions are available, such as switching your stove on and off, changing the operating mode between automatic and manual, checking and adjusting the room temperature, and switching to party mode. With the innovative voice control feature, you can run your pellet stove even more sustainably and efficiently.



AMBIENT LIGHTING

The ambient lighting on your EPANA pellet stove creates a great atmosphere in your living spaces and makes your stove an eye-catching design piece, even outside the heating season or when the stove is not in operation. The appliance features special LED lights around the upper part as standard. The brightness and RGB colours of these lights can be smoothly adjusted to suit your wishes via the display or via the app.



BRUSHLESS PELLET ENGINE

The combustion chamber of your Olsberg pellet stove is constantly and automatically filled with pellets during operation. To guarantee a high level of comfort, Olsberg, as a premium manufacturer, only installs motors with a high-quality, smooth drive in all stoves in the pellet range. Thanks to the smooth and reliable motor technology, there is no clicking noise. The unit runs precisely, constantly gliding along and as quiet as a whisper.



WATER TECHNOLOGY

Calming the wind and the weather

- Thermally insulated water pockets
- Additional heat exchanger above the combustion chamber
- Water capacity up to approx. 70%
- Water connection at the rear and bottom are possible
- Combustion air connection at the rear and bottom are possible
- Easy integration in existing heating systems

How the system works

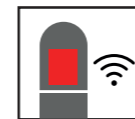
Unlike with standard stoves, only some of the warmth generated in water-bearing models is used to heat the room. The remaining energy is passed through a heat exchanger and into the central heating system that distributes it throughout the house.

Reserves of hot water for the next morning

Integrated within the heating system, a hot water buffer tank keeps the warm water available throughout the day. This means that the reserves of hot water produced by the stove the evening before can be used to take a shower the next morning.

Convenient and particularly efficient

There is a thermal discharge safety device in case of emergencies. This causes the excess heat from the stove to dissipate in the cold water flowing through the stove in the event of a malfunction, e.g. if the circulation pump fails.



WIFI AND APP-BASED CONTROL

Colour touchscreen display for simple operation of the pellet stoves.

Use a smartphone or tablet for the convenient control of your pellet oven, also remotely.

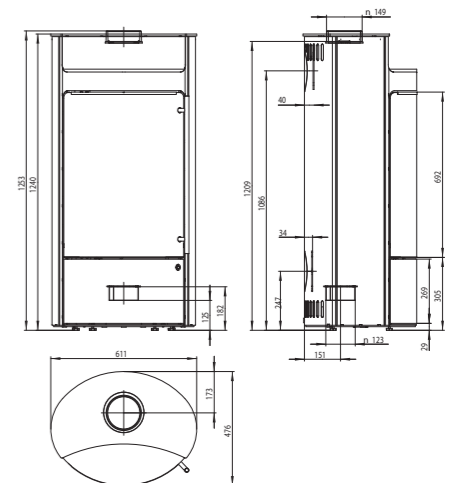
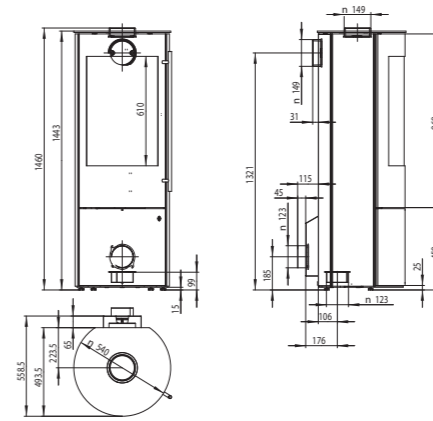
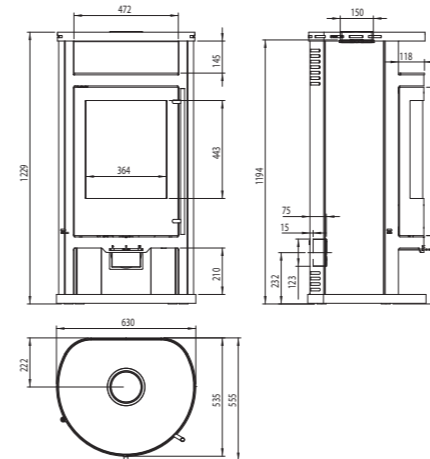
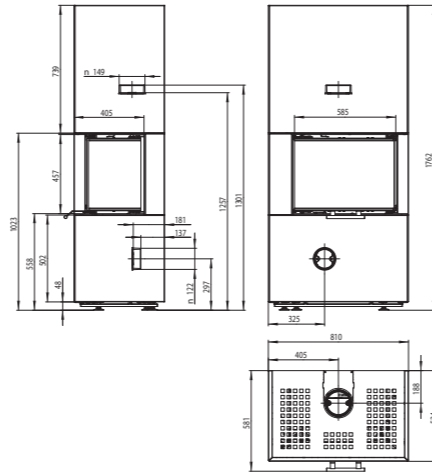
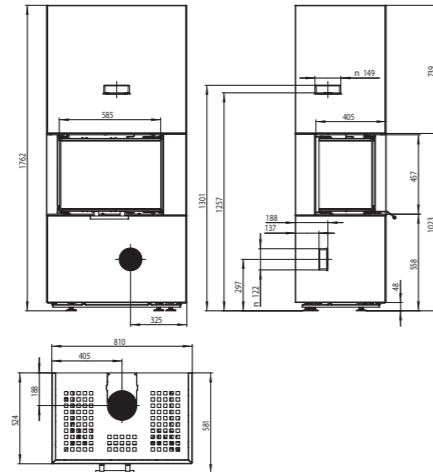
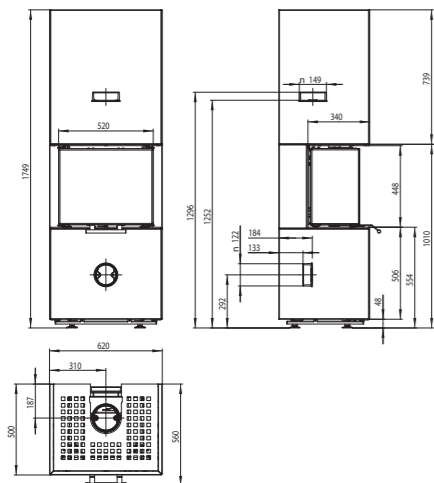
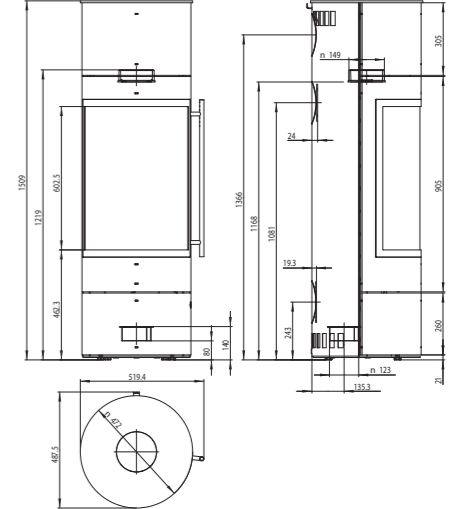
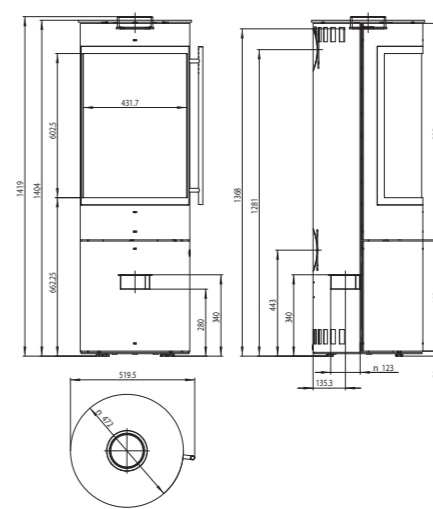
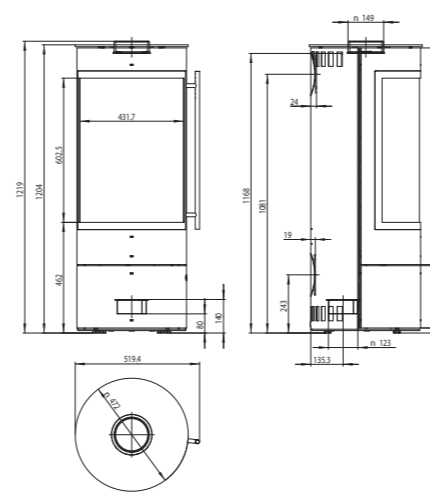
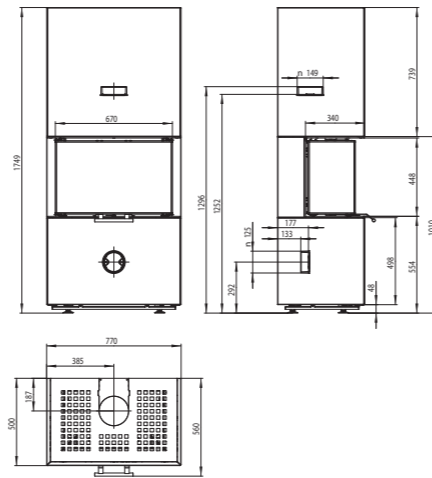
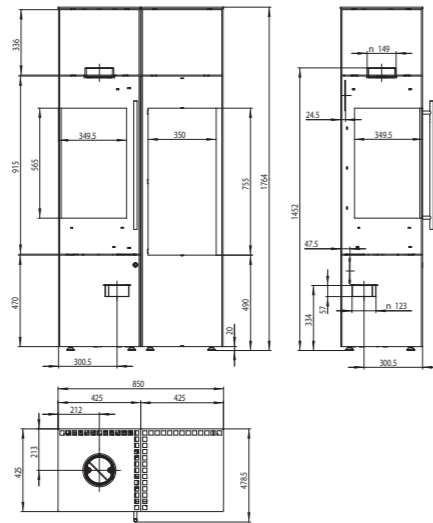
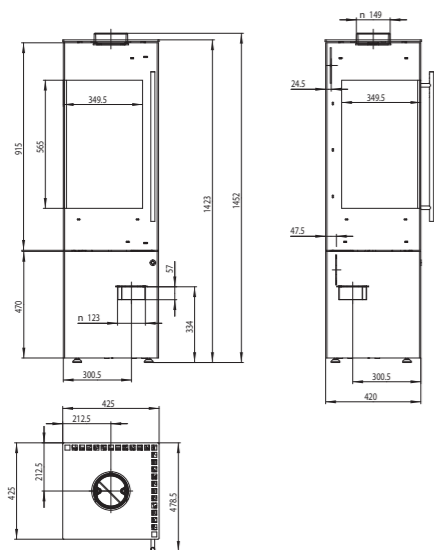
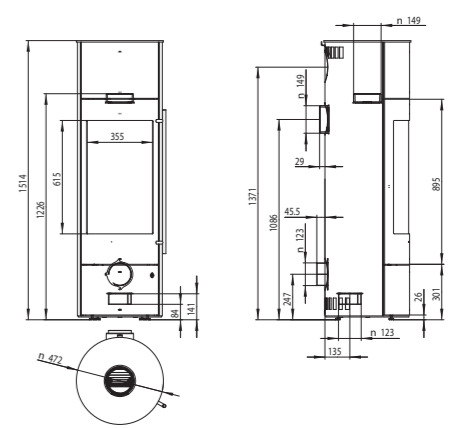
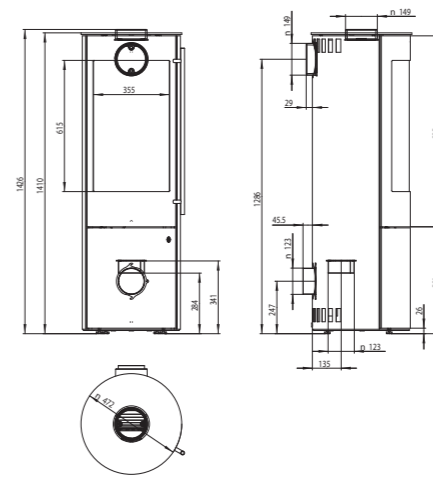
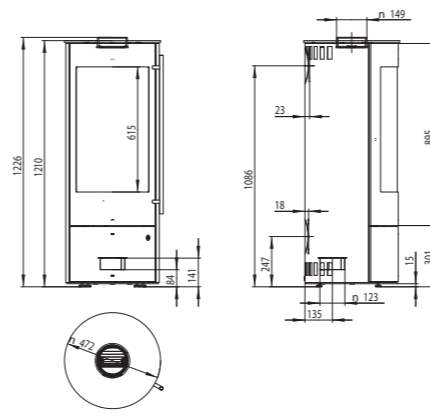
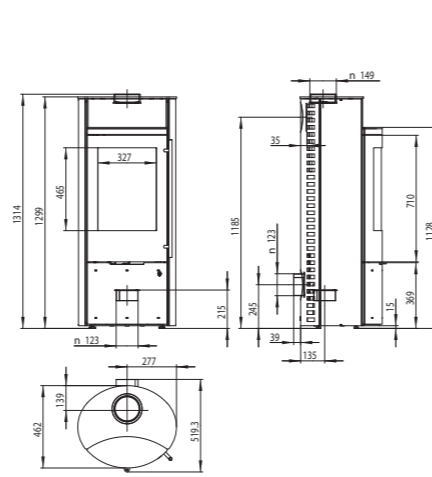
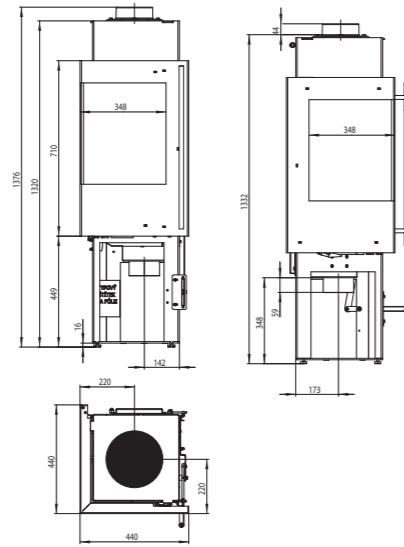
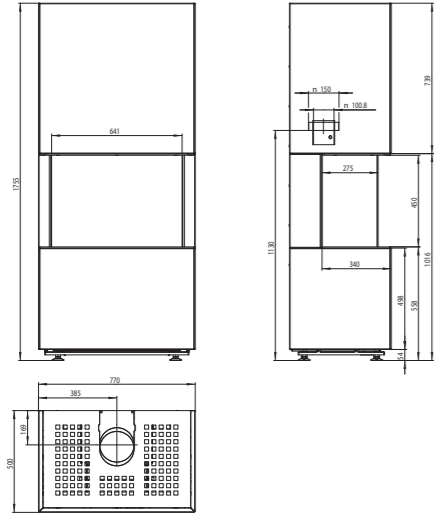
The new app control by Olsberg has added another layer of comfort. Would you like to switch on the stove from your office or winter holidays and then return to a warm home? That's not a problem with the new controller for Olsberg pellet stoves. The free pellet app (Olsberg PApp) gives you access to all the important parameters, programs and special functions, wherever you happen to be. The coordinated operating concept means that the app can be controlled just as intuitively as the colour touchscreen display on the unit itself.

The display and app can be used to enable the following functions:

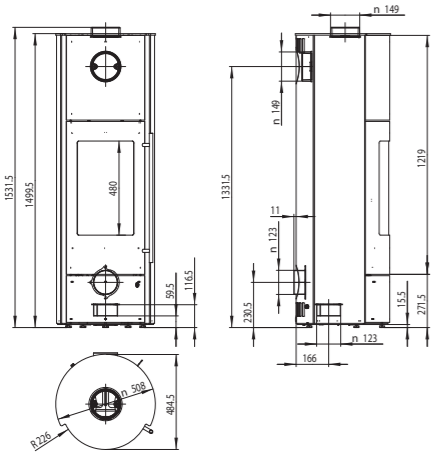
- Selection of time slots, operating programs and set points
- Enabling and disabling of special operating modes such as "Party Mode" etc.
- Display of set and current temperatures
- Automatic updates when using the app



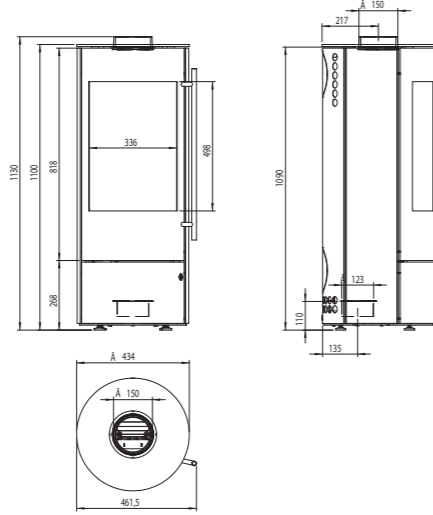
- Display and description of possible errors
- Display of pellet consumption and current energy yield



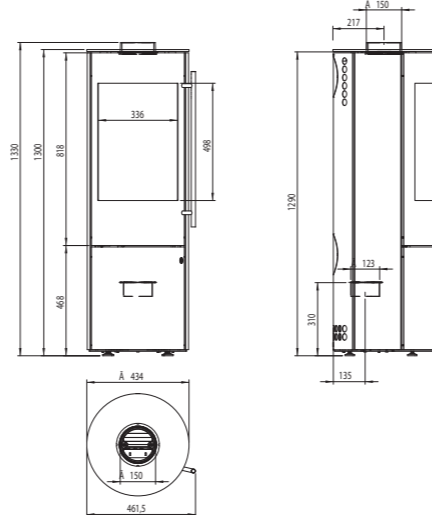
TENORIO POWERSYSTEM Compact



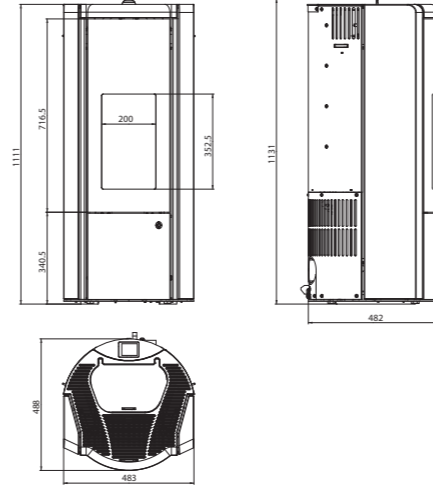
TIPAS Compact



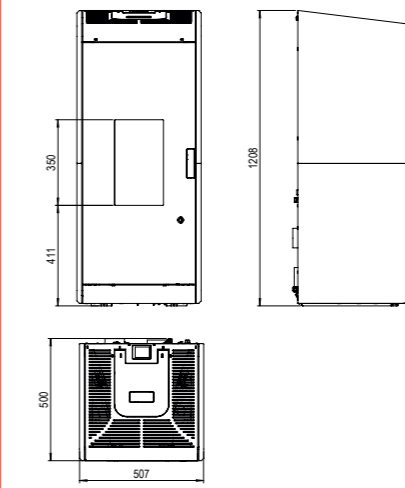
TIPAS PLUS Compact



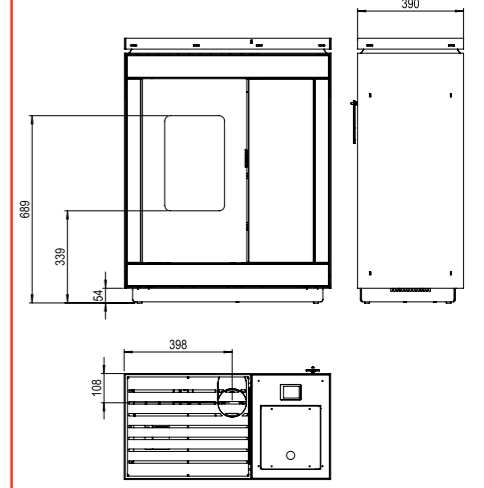
ARINA 2.0



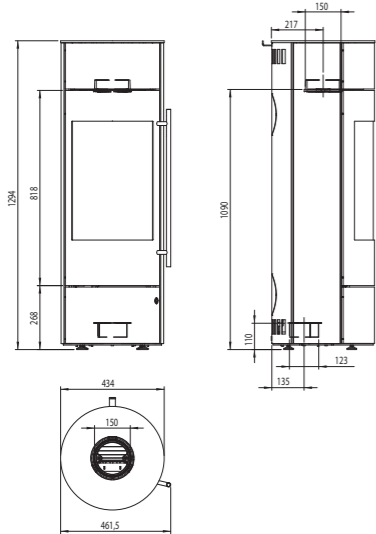
CARNA



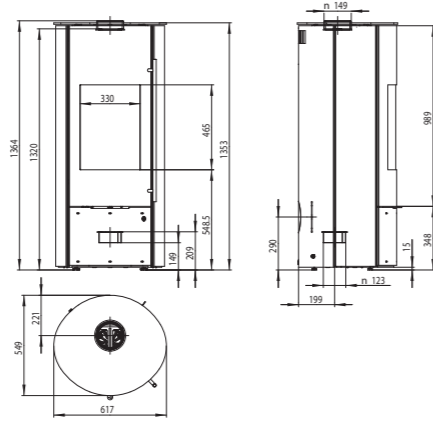
EPANA



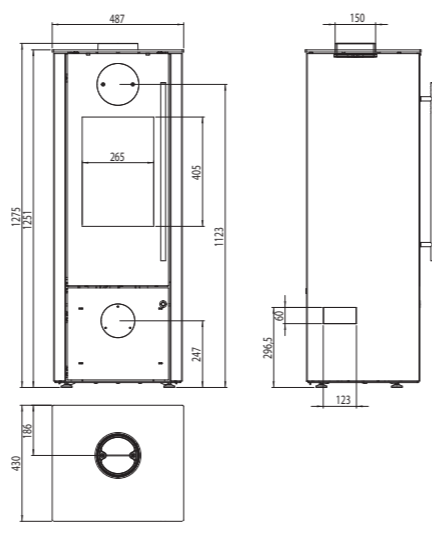
TIPAS POWERBLOC! Compact



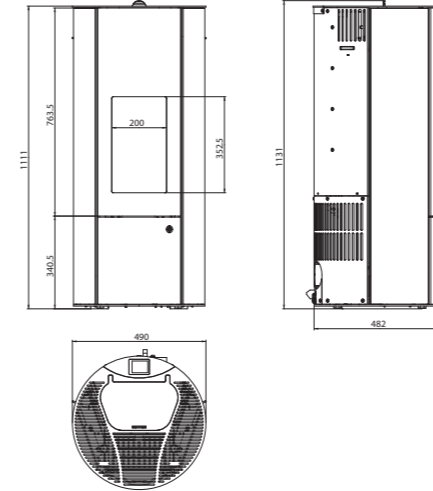
TOLIMA POWERSYSTEM II Compact



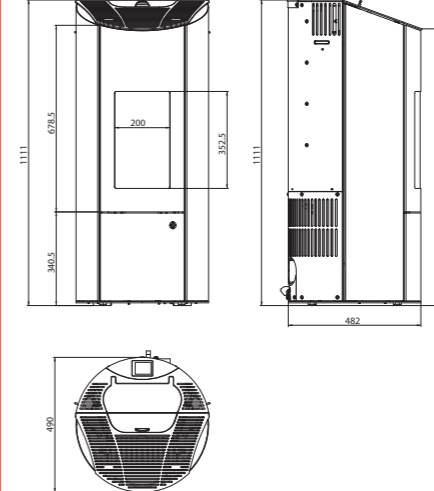
ZACATE Compact



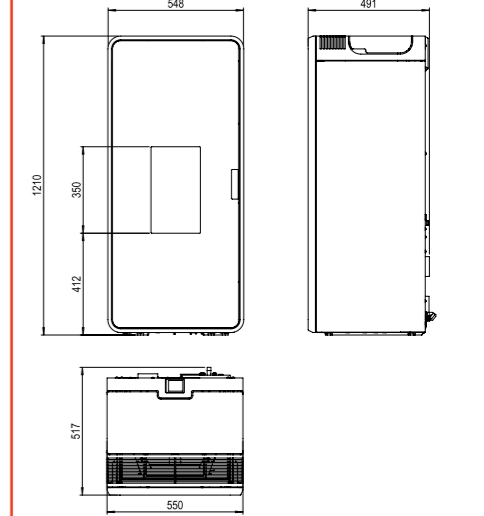
INARA 2.0



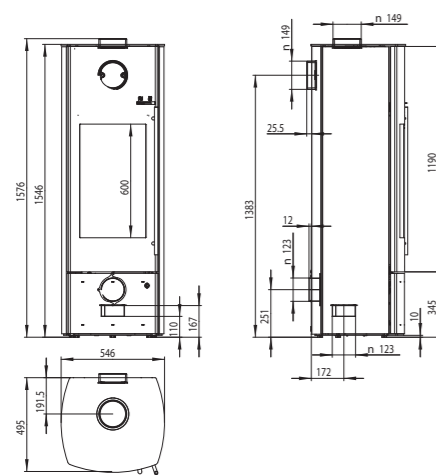
LEVANA 2.0



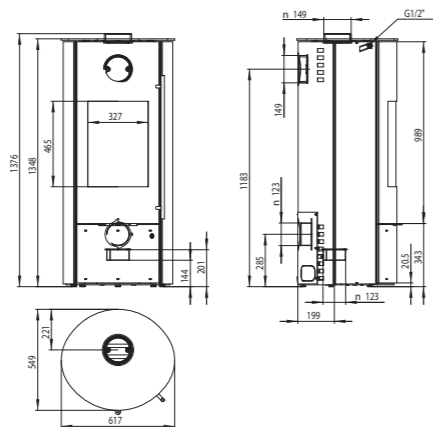
VESTA



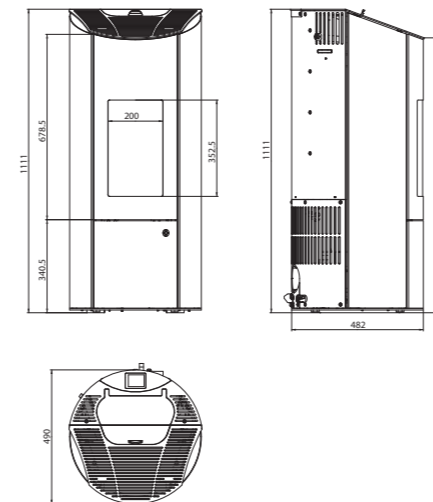
NEVADO AQUA Compact



TOLIMA AQUA II Compact



LEVANA AQUA 2.0



TECHNICAL OVERVIEW

	🔥	🔥	🔥	🔥	🔥	🔥	🔥
Page	14	18	20	22	22	24	26
Model	OSORNO Gas	ARACAR Compact	CALDERA II Compact	IPALA SMART Compact	IPALA SMART Compact + Top Storage Unit	OSORNO	OSORNO S
Article number	13/517x	41/60xx	23/746xx	23/78xx	23/78xx	41/616x	41/646x
Rated heat output in kW	G20: 7 G25: 6 G30/31: 8	5	6,5	5	5	8	5,7
Performance range in kW	2,6 - 6,9	2,5 - 6,0	3,0 - 6,2	4 - 6	3 - 8	3 - 6	3 - 6
Spatial heating capacity [m³]	60 - 120	85	100	85	85	135	100
Rotating **							
Water bearing							
Pellet stove							
Modular system	✓			✓	✓	✓	✓
Storage stone (kg)					60	100	65
Cladding with total weight							
Fireplace panel (kg)	250	200				305	250
Steel (kg)	230	200	164	170	170	285	230
Ceramic (kg)			194				
Natural stone (kg)	300		224			380	313
Sandstone (kg)							
Dimensions							
Height in mm	1749	1762	1299	1423	1764	1749	1749
Width in mm	770	605	554	425	425	770	620
Depth in mm	580	660	462	425	425	560	560
Flue socket connection dimensions (in mm) 150 mm							
top ¹⁾ (height)	1130	1370	1304	1447	1447	1296	1296
rear ²⁾ (height)		/	1175	1305	1305	1441	1441
Combustion air socket connection dimensions (in mm) 125 mm							
bottom ³⁾		421	150	136	136	157	157
rear ²⁾		130	235	403	403	292	292
Combustion chamber opening (height in mm)		298	386	428	428	448	448
Combustion chamber opening (width in mm)	700	362	300	311	311	670	520
Combustion chamber size (height in mm)	870	457	405	575	575	482	482
Combustion chamber size (width in mm)	460	354	339	311	311	554	334
Combustion chamber size (depth in mm)		354	352	311	311	242	242
Rear distance from the wall (mm)		0	100	150	150	0	0
Side distance from the wall (mm)*		0	100	200	200	100	100
Flue gas mass flow (g/s)		4,1	6,7	4,1	4,1	7,4	4,9
Flue gas temp. socket (°C)		267	330	304	257	225	258
Required delivery pressure at rated heat output (Pa)		12	12	12	12	12	12
Ambient air-independent combustion air intake	✓	✓	✓	✓	✓	/	/
External combustion air intake						✓	✓
Multiple connections ambient air-independent ⁸⁾		✓	✓	✓	✓		
Multiple connections ambient air-dependent		✓	✓	✓	✓	✓	✓
Satisfied requirements							
HKI CERT		✓	✓	✓	✓	✓	✓
15a		✓	✓	✓	✓	✓	✓
VKF		✓	✓	✓	✓	✓	✓
Type approval (DiBt)		Z43.12-398	Z43.12-215	Z43.12-398	Z43.12-398	/	/
Energy efficiency class	B	A	A+	A+	A+	A+	A+

	🔥	🔥	🔥	🔥	🔥	🔥	🔥	🔥	🔥	🔥	🔥	🔥
Page	28	32	32	34	36	36	38	40	42	44	46	48
Model	OSORNO L	PALENA Compact	PALENA PLUS Compact	PALENA POWERBLOC! Compact	PULAR Compact	PULAR PLUS Compact	PULAR POWERBLOC! Compact	SALADO Compact	TACORA Compact	TECAPA II Compact	TENORIO POWERSYSTEM Compact	TIPAS II / III Compact
Article number	41/636x	23/575x	23/577x	23/576x	23/735x	23/736x	23/737x	23/795x	23/597x	23/756x	23/684x	23/66xx
Rated heat output in kW	7,8	5	5	5	5	5	5	6	6	6	5	4
Performance range in kW	6 - 10	3 - 7	3 - 7	3 - 7	3 - 7	3 - 7	3 - 7	3 - 8	3 - 8	3 - 8	2 - 6	2 - 6
Spatial heating capacity [m³]	100	85	85	85	85	85	85	100	100	100	85	65
Rotating **		✓	✓	✓	✓	✓	✓					✓
Water bearing												
Pellet stove												
Modular system	✓											
Storage stone (kg)	100			50			50					
Cladding with total weight												
Fireplace panel (kg)	328											
Steel (kg)	298	144	150	208	142	150	200	190	200	190	251	125
Ceramic (kg)		154	160	218	152	160	210	262	243	212	261	150
Natural stone (kg)	401	164	170	228	162	170	220	304	259	226	271	160
Sandstone (kg)									259			
Dimensions												
Height in mm	1762	1210	1410	1514	1204	1404	1509	1229	1443	1240	1500	1100
Width in mm	810	472	472	472	519	519	519	630	540	611	508	462
Depth in mm	581	472	472	472	488	488	488	535	494	476	485	434
Flue socket connection dimensions (in mm) 150 mm												
top ¹⁾ (height)	1301	1219	1419	1219	1218	1418	1522	1247	1455	1253	1526	1127
rear ²⁾ (height)	1445	1079	1279	1371	1081	1281	1366	1086	1316	1086	1335	985
Combustion air socket connection dimensions (in mm) 125 mm												
bottom ³⁾	162	135	135	135	135	135	135		37	126	54	52
rear ²⁾	297	240	240	247	243	443	243	230	180	247	230	230
Combustion chamber opening (height in mm)	457	470	470	470	492	492	492	350	483	378	343	343
Combustion chamber opening (width in mm)	557	317	317	317	340	340	340	430	350	368	295	272
Combustion chamber size (height in mm)	485	532	532	532	570	570	570	470	532	530	472	472
Combustion chamber size (width in mm)	478	317	317	317	340	340	340	420	355	368	295	272
Combustion chamber size (depth in mm)	260	376	376	376	370	370	370	410	395	370	350	341
Rear distance from the wall (mm)	0	150	150	150	100	100	100	200	150	250	150	150
Side distance from the wall (mm)*	800 ⁹⁾	200 ⁴⁾	200 ⁴⁾	200 ⁴⁾	250	250	250	400	150	370	270 ⁷⁾	200 ⁴⁾
Flue gas mass flow (g/s)	7,6	4,5	4,5	4,5	3,7	3,7	3,7	5,8	5,4	4,6	4,7	4,4
Flue gas temp. socket (°C)	229	330	330	330	328	328	328	229	280	323	250	358
Required delivery pressure at rated heat output (Pa)	12	12	12	12	12	12	12	12	12	12	12	12
Ambient air-independent combustion air intake	/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
External combustion air intake	✓											
Multiple connections ambient air-independent ⁸⁾			✓	✓	✓	✓	✓	✓		✓	✓	✓
Multiple connections ambient air-dependent	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Satisfied requirements												
HKI CERT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
VKF	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Type approval (DiBt)	/	Z43.12-248	Z43.12-248	Z43.12-248	Z43.12-421	Z43.12-421	Z43.12-421	pending	Z43.12-291	Z43.12-398	Z43.12-398	Z43.12-379
Energy efficiency class	A+	A	A	A	A+	A+	A+	A+	A+	A+	A+	A+

* Required wall clearances for installation in front of protected (combustible) walls.
 ** Only operate in ambient air-dependent mode with a turntable. Flue pipe connection cannot be fitted at the rear!
 *** Depending on the model, refer to the technical data on our website: www.olsberg-ofen.com

1) Connection height to upper edge of the socket
 2) Connection height to centre of the socket
 3) Back of unit to centre of the socket
 4) When using a turntable, please adhere to the instructions provided on our website
 5) For corner assembly, 45° = 200









6) For corner assembly, 45° = 200
 7) For corner assembly, 45° = 140
 8) Multiple connections are permitted for ambient air-independent operation, provided all connected stoves are located in the same utilisation unit, i.e. in the same effective range of the ventilation system.
 9) 800, glass-side







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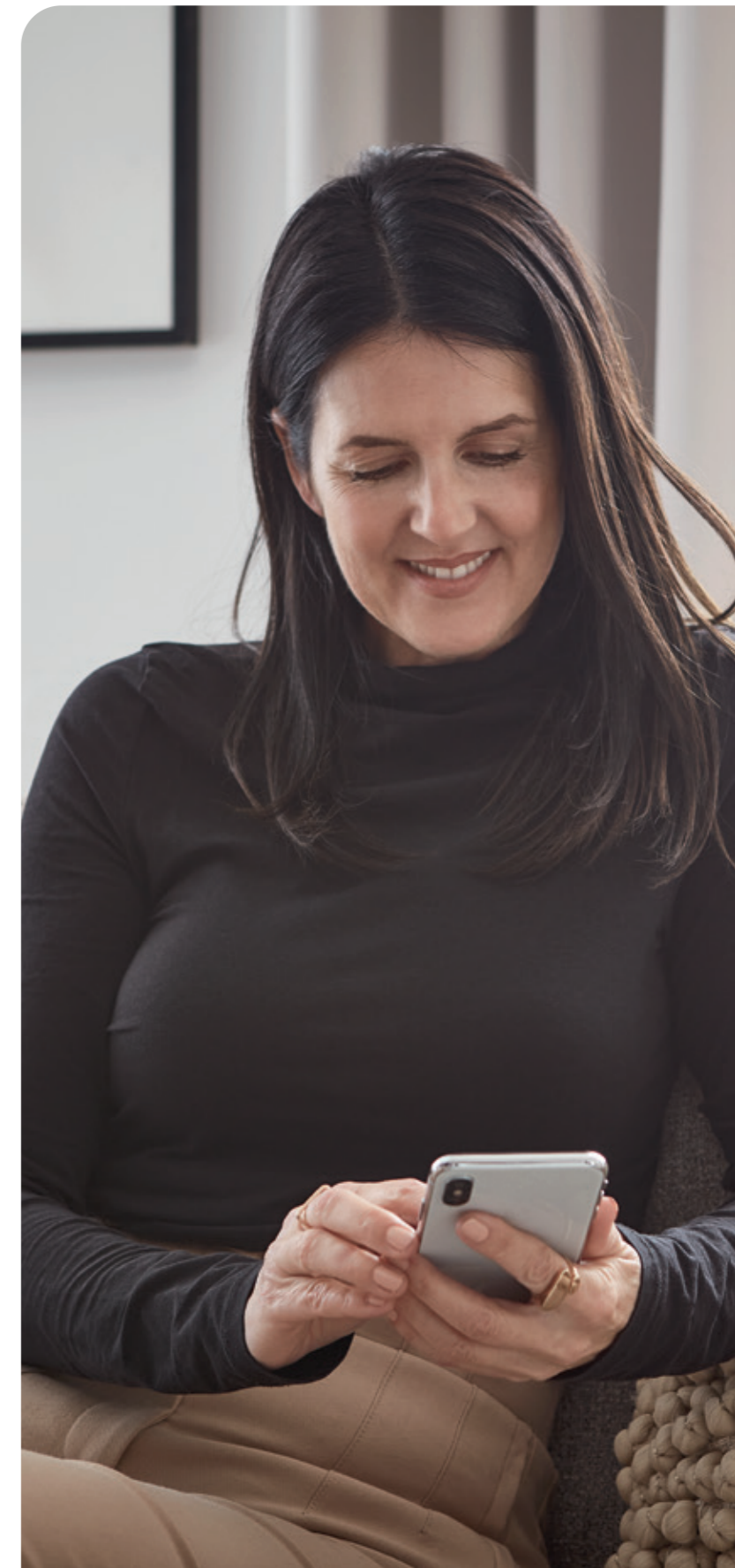
All units are tested according to EN 13240 and satisfy the limit values of the First Implementing Ordinance for the Federal Emissions Act (BlmSchV), Level 2 and can therefore be operated without any time limit.



TECHNICAL OVERVIEW

								
Page	50	52	54	56	60	62	68	70
Model	TIPAS PLUS Compact	TIPAS POWERBLOC! Compact	TOLIMA POWERSYSTEM II Compact	ZACATE Compact	NEVADO AQUA Compact	TOLIMA AQUA II Compact	ARINA 2.0	CARNA
Article number	23/668x	23/669x	23/766x	23/638x	23/638x	23/758x	43/256x	43/306x
Rated heat output in kW	4	4	6	5	8	8 + 10	6	6
Performance range in kW	2 - 6	2 - 6	3 - 8	3-7	4 - 10	5 - 12	2,1 - 6	2,1 - 6,0
Spatial heating capacity [m³]	65	65	100	85	85	100	20 - 60	20 - 60
Rotating **	✓	✓						
Water bearing					✓	✓		
Pellet stove							✓	✓
Modular system								
Storage stone (kg)		39	75					
Cladding with total weight								
Fireplace panel (kg)								
Steel (kg)	135	175	310	178	260	240		142
Ceramic (kg)	154	193	350		293	260	170	185
Natural stone (kg)	165	204	400		357	305	180	211
Sandstone (kg)							180	
Dimensions								
Height in mm	1300	1294	1353	1251	1546	1348	1131	1208
Width in mm	462	462	617	487	546	617	483	508
Depth in mm	434	434	549	484	526	549	488	500
Flue socket connection dimensions (in mm) 150 mm							D = 80 mm	
top ¹⁾ (height)	1330	1127	1376	1275	1576	1376		
rear ²⁾ (height)	1185	985	/	1123	1383	1178	130	130
Combustion air socket connection dimensions (in mm) 125 mm								
bottom ³⁾	52	52	146	268	172	146		
rear ²⁾	430	230	286	247	251	285	130	118
Combustion chamber opening (height in mm)	343	343	374	405	300	374	312	312
Combustion chamber opening (width in mm)	272	272	340	274	390	340	200	200
Combustion chamber size (height in mm)	472	472	450	515	444	450	375	375
Combustion chamber size (width in mm)	272	272	340	336	420	340	228	228
Combustion chamber size (depth in mm)	341	341	368	350	290	368	170	170
Rear distance from the wall (mm)	150	150	100	150	300	120	100	100
Side distance from the wall (mm)*	200 ⁴⁾	200 ⁴⁾	150	150	180	100	100	100
Flue gas mass flow (g/s)	4,4	4,4	5,1	4,2	8,2	3,1	5,5	5,5
Flue gas temp. socket (°C)	358	358	305	300	260	310	163	119
Required delivery pressure at rated heat output (Pa)	12	12	12	12	12	12	6	6
Ambient air-independent combustion air intake	✓	✓	✓	✓	✓	✓	✓	✓
External combustion air intake								
Multiple connections ambient air-independent ⁸⁾	✓	✓	✓	✓	✓	✓		
Multiple connections ambient air-dependent	✓	✓	✓	✓	✓	✓		
Satisfied requirements								
HKI CERT	✓	✓	✓	✓	✓	✓	✓	pending
15a	✓	✓	✓	✓	✓	✓	✓	✓
VKF	✓	✓	✓	✓	✓	✓	✓	
Type approval (DiBt)	Z43.12-379	Z43.12-379	Z43.12-247	beantragt	Z43.11-350	Z43.11-228	Z43.12-352	pending
Energy efficiency class	A+	A+	A+	A+	A+	A+	A+	A+

						
Page	72	74	76	76	78	80
Model	EPANA	INARA 2.0	LEVANA 2.0	LEVANA 2.0 with convection air blower	VESTA	LEVANA AQUA 2.0
Article number	43/406x	43/266x	43/248x	43/247x	43/316x	43/249x
Rated heat output in kW	6	6	6	8	6	8
Performance range in kW	2,5 - 6,0	2,1 - 6	2,1 - 6	2,4 - 8	2,1 - 6,0	2,4 - 8
Spatial heating capacity [m³]	20 - 60	20 - 60	20 - 60	25 - 80	20 - 60	25 - 80
Rotating **						
Water bearing						✓
Pellet stove	✓	✓	✓	✓	✓	✓
Modular system						
Storage stone (kg)						
Cladding with total weight						
Fireplace panel (kg)						
Steel (kg)	158	125	125	131	158	131
Ceramic (kg)	173	160	160	168		168
Natural stone (kg)	174	170	170	176		176
Sandstone (kg)						
Dimensions						
Height in mm	974	1131	1111	1111	1210	1111
Width in mm	760	490	490	490	548	490
Depth in mm	390	482	482	482	491	482
Flue socket connection dimensions (in mm) 150 mm			D = 80 mm		D = 80 mm	
top ¹⁾ (height)	928					
rear ²⁾ (height)	858	130	130	130	130	130
Combustion air socket connection dimensions (in mm) 125 mm						
bottom ³⁾						
rear ²⁾	116	130	130	130	118	130
Combustion chamber opening (height in mm)	500	312	312	312	312	312
Combustion chamber opening (width in mm)	304	200	200	200	200	200
Combustion chamber size (height in mm)	387	375	375	375	375	375
Combustion chamber size (width in mm)	248	228	228	228	228	228
Combustion chamber size (depth in mm)	210	170	170	170	170	170
Rear distance from the wall (mm)	120	100	100	100	100	100
Side distance from the wall (mm)*	150/0	100	100	100	100	100
Flue gas mass flow (g/s)	4,9	5,5	5,5	5,5	5,5	7,1
Flue gas temp. socket (°C)	182	163	163	167	119	129
Required delivery pressure at rated heat output (Pa)	5	6	6	6	6	6
Ambient air-independent combustion air intake	✓	✓	✓	✓	✓	✓
External combustion air intake						
Multiple connections ambient air-independent ⁸⁾						
Multiple connections ambient air-dependent						
Satisfied requirements						
HKI CERT	pending	✓	✓	✓	pending	✓
15a	✓	✓	✓	✓	✓	✓
VKF		✓	✓	✓		✓
Type approval (DiBt)	pending	Z43.12-352	Z43.12-352	Z43.12-352	pending	Z43.12-352
Energy efficiency class	A+	A+	A+	A+	A+	A+



* Required wall clearances for installation in front of protected (combustible) walls.
 ** Only operate in ambient air-dependent mode with a turntable. Flue pipe connection cannot be fitted at the rear!
 *** Depending on the model, refer to the technical data on our website: www.olsberg-ofen.com

1) Connection height to upper edge of the socket
 2) Connection height to centre of the socket
 3) Back of unit to centre of the socket
 4) When using a turntable, please adhere to the instructions provided on our website
 5) For corner assembly, 45° = 200

6) For corner assembly, 45° = 140
 7) For corner assembly, 45° = 140
 8) Multiple connections are permitted for ambient air-independent operation, provided all connected stoves are located in the same utilisation unit, i.e. in the same effective range of the ventilation system.
 9) 800, glass-side

Design changes and errors excepted.
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All units are tested according to EN 13240 and satisfy the limit values of the First Implementing Ordinance for the Federal Emissions Act [BImSchV], Level 2 and can therefore be operated without any time limit.

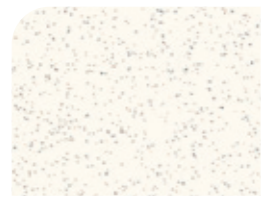


OPTIONAL CERAMIC VARIANTS

OLSBERG CLASSIC COLOURS



1118
snow white



1102
vanilla



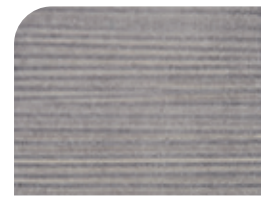
1113
puro



1301
diamant



1111
ahorn



7137*
curlo lines



8107
black-wood



3127
hot-chili



6117
chocolate-brown



3115
weichsel



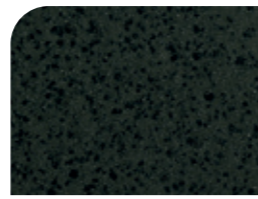
6118
coffee-bone



7120
silver-grey



6303
rauchquarz



8303
ebony

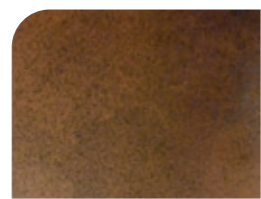


8301
hämatit

OLSBERG DESIGN COLOURS



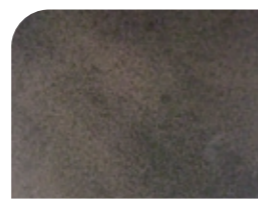
3140
grano



6135
gobi



7127
grigio



8112
namib

OLSBERG CAFFE COLOURS



7132
caffe freddo



2304
caffe latte



3152
caffe melange



3153
caffe corretto



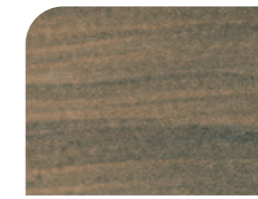
3151
caffe au lait



6131
caffe cuba



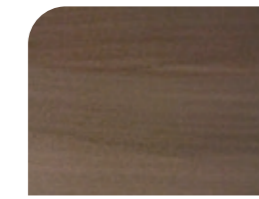
6133
caffe mocca



6132
caffe americano



3156
caffe grappa



7133
caffe arabica

* Only available with the TOLIMA AQUA Compact and TOLIMA POWERSYSTEM Compact.

NOTE

Please refer to the technical overview. Subject to change. Colours in the printed catalogue may deviate from the originals.



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