

For 100 years, Invicta has been bringing warmth into your home.

BRIO ON PEDESTAL
Woodburner



Dealer catalogue 2026



INVICTA



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A century of commitment to a sustainable and accessible future

Since

1924



For

100 YEARS

For 100 years we've been taking care to respect nature. Based on the judicious use of resources, our brand stands out for its responsible management of wood: we optimise its consumption in our stoves, for efficient, environmentally-friendly heating.

Cast iron, at the heart of our know-how, is chosen for its exceptional properties: durable, 100% recyclable, and with excellent thermal conductivity for optimal heat diffusion. Our products reflect our vision of democratic design: efficient and durable, they are also accessible to all, to achieve energy savings without compromising on quality.

Since its foundation in the heart of the Champagne Ardenne region, a mecca for metallurgy, Invicta has been the benchmark in French foundry production. The brand produced sanitary parts before innovating to create new cast-iron products throughout the 20th century.

In the early

2000s

Invicta revolutionised the design of wood-burning stoves, making them as efficient as they are attractive. Our powerful industrial facilities, equipped with ultra-high-performance equipment, enable us to constantly innovate. We control 100% of the manufacturing process in-house, from design to casting, enameling, testing and marketing.

The cast iron stoves, fireplaces and inserts are **Origine France Garantie*** certified and are the result of a century of know-how, to shape the future of domestic heating with boldness and precision.

In

2011

Invicta evolved with you.

Wood and pellet stoves, fireplaces and inserts, reflect Invicta's constant innovation adapt to successive generations and fashions, but also to your desires. And in 2011, qualified RGE professionals specialised in the sale and installation of the Invicta range. Supported by Invicta, they opened the first stores in France with the **Invicta Shop** brand. These 70 sales spaces were designed to provide complete support: from personalized advice to product selection, including installation and maintenance.



*Bureau Veritas, attestation of conformity N°7208672



**Eco-responsible
design &
French manufacturing**



And
today

Research and innovation

Optimising, innovating and revolutionising are the three watchwords at Invicta's R&D division.

Some innovations conceived by Invicta, like the post combustion system and reverse combustion, have greatly contributed to the optimisation of energy performance. Others, such as the Air-control technology, improve the user experience by providing better control of the burn rate. Day after day our R&D team keeps on developing eco-friendly products to care more for you.

An eco-friendly approach

Invicta constantly improves the energy performance of its wood burners, set in motion by creation of the french Flamme verte label.

The rating encourages companies to manufacture environmentally friendly products. Our laboratory conducts systematic quantitative tests (performance, CO rate, dust concentration) on new models. All of Invicta's wood burners carry the European Eco Label A or A+. Many are already compatible with European Eco-Design 2022 standards. Most of our products are Flamme verte.

The ISO 9001, ISO 14001, ISO 45001 and CAP 26000 certifications obtained by the foundry and enamelling plant testify to Invicta's commitment to quality, environmental protection and social responsibility. For example, the molten cast iron production process includes a high proportion of recycled cast iron (80%). The sand used to make molds is also recycled.

flamme
VERTE

Le label
du chauffage
au bois



**ECO DESIGN
2022**

ISO 9001
ISO 14001
ISO 45001
BUREAU VERITAS
Certification



BVCert. 7208672



Great Design, for Everyone.

Brio on bench

Known as trend-setter, Invieta revisited wood burning stoves and inset stoves, developing new, cleaner product lines bringing you design, with a modern twist. This vision combines sleek design with affordability, perfectly in tune with time. Invieta's approach is part of what has come to be known as «democratic design».

This approach is based on five pillars:

Form : it is the quality of the line, the sketch, that makes the stove a complete aesthetic object. It adds style to any home. The stove becomes the heart of the home, and the central decorative element. This is obviously the most common meaning of the word design.

Function: Invieta stoves and inset stoves are perfectly designed, not only in its aesthetic dimensions, but also in its functionality. Performance, efficiency and usability are guaranteed. And they're

ergonomic, that is to say, optimised for a natural and intuitive use.

Quality : while remaining accessible, Invieta wood burning stoves and inset stoves have a level of quality that is recognized worldwide. They are made in France, in the Ardennes. The quality level is controlled at every stage to achieve the hardest standards.

Sustainability : from stove's conception, Invieta designers never lose sight of the sustainability of the appliance throughout its life cycle. The materials are recyclable, and the fuel is the most abundant source of renewable energy in France. Durability is an integral part of the design.

And evidently the price.

Heat control

For almost a century, Invieta has been learning every day how to better tame the heat.

First of all, this involves optimising the wood burning chamber: the ideal proportions are passed down by Iron-masters through word of mouth. Invieta engineers and designers set about refining them continually, adapting to new forms while improving the performance and heating power of their stoves.

This involves research into combustion: the type of fuel, optimisation of air circuits, analysis of emitted gases, study of their residues and further technological innovations (post-combustion, Air-Control).

The advanced management of heat was born in our foundry, with cast-iron's outstanding properties: excellent thermal conductivity, remarkable inertia. It will hold and distribute heat radiantly and consistently. It withstands extreme temperatures and heat distortion. And last, but certainly not least: our stoves are 100% recyclable.

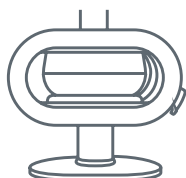


**For Invieta,
design is only
meaningful if it is
accessible to the
greatest number
of people.**

This has been our vocation for decades. Invieta is committed every day to making this dream possible, so that everyone can afford the best in design and performance. With this philosophy, Invieta Group has become one of the first European manufacturers.

Whatever your budget may be, you will find an INVICTA stove with great design and high performance, that will bring you enjoyment everyday.

CHOOSE your Invicta appliance wisely



1 The Design

Contemporary, vintage, rectangular, oval, original, traditional, anthracite, ivory or bright red enamel... Choosing an Invicta wood-burning appliance is, above all, a matter of love at first sight. One thing is certain; this decorative element will not go unnoticed in your living room. So, let your eyes guide you, and your 'interior designer' soul reveal itself!



2 Performance

Invicta stoves, inset stoves and cassette stoves offer a wide range of thermal performance. In this catalogue, we have focused on the heating surface and the optimum heat output. These features will help you to make your choice of your ideal stove. The 7-star Flamme Verte rating will guide you towards the most efficient and environmentally friendly stoves.



3 Sizing and installation

A good wood burning appliance is, above all, a woodburner, inset stove or cassette stove perfectly adapted to your needs. Don't hesitate to call on a professional stove installer. He will help you to define the ideal product according to the heating volume, insulation and configuration of your home... He will determine the ideal location according to the flue pipe, the size of the appliance and the safety distances to be respected.



4 Price

Price is of course an important selection factor. When you set your budget, remember to take into account any government subsidies you may receive. And don't forget, an Invicta wood-burning stove doesn't change every 5 or 10 years, it's, above all, a long-term investment.



TECHNICAL FEATURES

POST
COMBUSTION

Post-combustion system

Injection of preheated air into the combustion chamber. The additional air supply from the rear allows the destruction of hydrocarbons at high temperatures, thus giving a complete combustion, resulting in reduced emissions.

DIRECT
AIR-SUPPLY
AIR-TIGHT

DIRECT
AIR-SUPPLY

AIR
CONTROL

Airtight and/or able to have an external air supply connection

The fresh air supply is centralised at the connection duct:

- no air intake from the room.
- It is possible to connect the stove directly to the outside air supply or crawl-space.

Air Control

Centralised manual adjustment of air distribution with single control:

- simple and balanced management of whole air distribution: primary, secondary and post-combustion
- better control of the fire pace : mini, normal and maximum
- control of wood-consumption
- cleaner, more efficient combustion
- a more even secondary air flow to keep the glass clean,
- a total interruption of the air flow in the event of a prolonged stoppage of the unit.

100%
CAST
IRON

VERMICULITE
& CAST IRON
Interior

VERMICULITE
Coating

CAST IRON
STEEL
HOUSING

Cast iron, the ideal material for heating

Cast iron, the traditional material of radiator and wood burner manufacturers, offers many ideal properties for heating:

- excellent thermal conductivity, a source of gentle heat,
- high inertia which stores heat and gradually releases it. Most inset stoves and many wood stoves in the Invicta range are 100% cast iron. The heating elements of the cassette stoves are made of cast iron, but covered with a steel fairing.
- Its durability and resistance to thermal distortion.
- Its excellent flowability (fluidity of the alloy), which gives the finished product a "peach skin" or velvety feel that's almost silky. Invicta's mastery of cast iron as a material allows us to offer many original, designer models.

2-YEAR
Warranty

3-YEAR
Extended
Warranty

- Legal 2-year warranty according to the terms listed in the stove manual of use
- Free 3-year warranty extension for log products is conditional on the product being registered online.

TAKE FULL ADVANTAGE of your stove

1 Use good quality fuel

Whether you use logs or pellets, you won't get the most out of your stove without a quality fuel. If it is unsuitable or of poor quality, the fuel will be the primary cause of issues with your appliance – reduced energy performance and more outside air pollution.

Logs

Suitable wood species

There are two main families of wood classified according to their density:

- > The hardwoods (oak, beech, ash, hornbeam, alder, maple, elm, walnut, fruit trees...)
- > The softwoods (spruce, fir, pine, larch) and soft deciduous (poplar, willow, birch, linden...)

Harder, denser hardwood logs with a higher calorific value are the most recommended for domestic stoves, with the exception of the chestnut log, which splits whilst burning.

Tender hardwoods and softwoods burn too quickly. Softwoods can also clog the flue and the appliance itself. For a brighter flame or to restart combustion, use lighter woods, such as poplar or willow, which burn faster.

Dry wood

The moisture content of the wood is an essential factor. Dry, ready-to-use wood (less than 20% moisture content in relation to the gross weight) and freshly cut wood (45% moisture content in relation to the gross weight), the energy released is halved! The more water the wood contains, the more energy it needs to evaporate and the less heat it produces.

Freshly cut firewood, packaged in stacks, should be stored for a minimum of two years for optimal combustion. Cut, split and stored under shelter in a well ventilated area, the wood dries faster. When improperly stored, wood deteriorates quickly.

TIP

Split the wood before storing it, this helps it to dry. In addition, small logs emit fewer particles than large ones.



2 Master lighting the fire!

Before starting your fire, make sure the fresh air intake near the appliance is not blocked. Empty the ash pan, open the air intake dampers. Recent studies have identified a reverse ignition process that can greatly reduce the emission of fine particles. To do this, first place the thickest logs underneath and then place smaller logs above. Finish with small pieces of dry wood (kindling) and a firelighter. Check the draw and the air intake dampers before lighting the firelighter, then close the door.

TIP

Wait at least 10 minutes before reducing the air supply.

3 Control the draw correctly

An optimised draught saves fuel and reduces pollution. With a weak draught fuel will not burn easily, resulting in insufficient heating and a risk of smoke backflow. The stove and the chimney may become clogged, causing greater pollution. With too much draught, combustion becomes too fast and the gas temperature too high. You waste energy and use too much wood. The pressure in the flue system must be between 6 and 12 Pascals. This measurement is verified using a pressure gauge. A damper is necessary in almost all cases to regulate the draw to the recommended values. Depending on your appliance, you will have various settings that allow you to optimize the draught. For more information, see the operating instructions for your model.

How to tell if your settings are correct?

- > Each batch of wood should light when you place it in the appliance and keep burning.
- > The stove must not operate without blaze or you may clog the appliance and release noxious fumes into the environment.

TIP

The power of a stove, fireplace or insert depends on the amount of wood and the frequency of loading. The optimal power of a wood burning appliance, expressed in kW corresponds to its wood consumption in kg every 3 hours. Example: optimal power of 12 kW equates to a consumption of 4 kg of wood per hour.

4 Maintaining your appliance

Use the services of qualified professionals.

A well maintained appliance will save fuel, deliver better wood combustion and have better environmental performance. Your appliance and your installation will also be preserved for years to come.

Yearly maintenance is mandatory.

A complete inspection of your appliance and its installation must be performed annually by a qualified person. A maintenance certificate, that you should keep for 2 years, will be given.

The chimney must be swept twice per year.

Call a qualified professional to carry out two mechanical chimney sweepings of the flue system. One of them must also be done during the heating period. Ideally, the chimney sweeping must be done from the top. Remember to ask for a sweeping certificate. Warning! Chemical sweeping is not a replacement for a mechanical sweeping.

Regularly clean your wood burning stove.

A wood burning stove requires a few simple tasks that you can do yourself:

Ashes: an excess of ashes can block the air supply to your fire. For the best performance from your stove, remember to empty the ash pan regularly and to dust the fire grate.

The glass: to enjoy the charm of a roaring fire, regularly clean the glass! Dirty glass shows non-optimised combustion. A very hot burn will also clean the glass through the pyrolysis effect.

TIP

It's better to clean the glass when it's warm – it's more effective and quick. Moisten newspaper and tap it in some cold ashes. Rub the glass and repeat several times to remove all traces. Rinse with a damp sponge.

The seals: also remember to regularly check the condition of the door and glass seals.



Woodburners

With excellent thermal conductivity and high inertia: cast iron is the ideal material for heating appliances. The heat developed by the combustion of the wood is stored by the cast iron, and released to the home in the best possible manner thanks to the regularity of emission. Its excellent castability gives it that famous peach skin or velvety finish. This material is 100% recyclable. Invicta cast iron woodburners are decorative objects in their own right, and are equally appropriate in a rustic or contemporary interior. Finally, in addition to their sturdy appearance, they are incredibly durable.



Brio on bench



WOODBURNERS

SEDAN S

Classic and timeless, the Sedan S stove holds its own against bigger models and fits in well in your home.

H 627 x W 500 x D 443 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p76)



ECO DESIGN
2022



ECOLABEL
A

BImSchV2

POST
COMBUSTION

100%
CAST
IRON

VERMICULITE
& CAST IRON
Interior

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BYCet. 7208672

Heating surface	30 – 65 m ²
Optimal heat output	5,3 kW
Wood consumption	1,7 kg wood / h
Maximum log length	30 cm
Colour choices	● P945044

OVATIO

Ready for the show? You can't help but be impressed by the outstanding heating capacity and energy efficiency of this stove - not to mention its unique and beautiful design. Standing ovation!

H 1162 x W 461 x D 461 mm - Flue diameter ext. 130 mm. Flue exit : Top. (Comparative tables : p75) Design : B. Dequet.



ECO DESIGN
2022



ECOLABEL
A+

BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BYCet. 7208672

Heating surface	30 – 65 m ²
Optimal heat output	5,5 kW
Wood consumption	1,7 kg wood / h
Maximum log length	32 cm
Colour choices	● P614904

ELO M Direct Air-supply

Immerse yourself in the extraordinary world of the Elo M stove and enjoy the bright side of its energy force.

H 880 x W 500 x D 374 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p71)



ECO DESIGN
2022



ECOLABEL
A

DIRECT
AIR-SUPPLY
AIR-TIGHT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BYCet. 7208672

Heating surface	30 – 70 m ²
Optimal heat output	6 kW
Wood consumption	1,9 kg wood / h
Maximum log length	33 cm
Colour choices	● P610264

WOODBURNERS

CALCIAS Direct Air-supply

Calcias is unique: an elliptical shape that brings warmth and modernity; high energy performance thanks to the cast iron hearth; and on the practical side, a steel basket to hold your logs.

H 850 x W 700 x D 400 mm - Flue diameter ext. 153 mm. Flue exit : Top or Rear. (Comparative tables : p70)



Heating surface 55 m ²
Optimal heat output 6,1 kW
Wood consumption 1,8 kg wood / h
Maximum log length 50 cm

Colour choices

●
P648804



NORIK

Settle into a heavenly little corner and give in to the pleasure and enjoyment offered by this very latest Norik wood stove.

H 674 x W 620 x D 465 mm - Flue diameter ext. 150 mm. Flue exit : Top or Rear. (Comparative tables : p75)



Heating surface 35 - 75 m ²
Optimal heat output 6,4 kW
Wood consumption 2 kg wood / h
Maximum log length 45 cm

Colour choices

●
P912144



BV Cert. 7208672





BRIO ON BENCHES



BRIO ON SMALL BENCH Direct Air-Supply

This new virtuoso of fire is more discreet than it's elder. However, the Brio on the small bench brilliantly fills the space with it's charm and talent.

H 918 x W 1000 x D 541 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p69) Design : B. Dequet.



ECO DESIGN
2022

ECOLABEL



DIRECT
AIR-SUPPLY

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 85 m²

Optimal heat output
7 kW

Wood consumption
2,2 kg wood / h

Maximum log length
50 cm

Colour choices

P648125



BV Cert. 7208672





BRIO ON BENCH Direct Air-Supply

Here is an original interpretation of the fire show, perfectly expressed by this new duo. The sleek design of the steel bench follows the lines of the flamboyant Brio to put on a show in your living room.

H 918 x W 1600 x D 541 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p69) Design : B. Dequet.



ECO DESIGN
2022

ECOLABEL



DIRECT
AIR-SUPPLY

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 85 m²

Optimal heat output
7 kW

Wood consumption
2,2 kg wood / h

Maximum log length
50 cm

Colour choices

●
P648124



BRIO ON PEDESTAL Direct Air-Supply

From the top of its cast iron central column, this wood stove reveals its immense talent. The spotlight is on this new heating star with an incredible look. Positive energy and warm waves galvanise its audience. What Brilliance!

H 1150 x W 853 x D 532 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p69) Design : B. Dequet.



ECO DESIGN
2022

ECOLABEL

A

DIRECT
AIR-SUPPLY

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 85 m²

Optimal heat output
7 kW

Wood consumption
2,2 kg wood / h

Maximum log length
50 cm

Colour choices

●
P648114



BVCCr-L 7208072





BRIO Direct Air-Supply

This wood-burning stove passes all the tests with flying colours. Its unmistakable style is an eye-catcher. The atmosphere heats up instantly thanks to its exceptional performance. You will be treated to a warm and wonderful show live from your living room. Let's applaud!

H 717 x W 853 x D 532 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p70) Design : B. Dequet.



ECO DESIGN
2022



DIRECT
AIR-SUPPLY

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 85 m²

Optimal heat output
7 kW

Wood consumption
2,2 kg wood / h

Maximum log length
50 cm

Colour choices

●
P648144

WOODBURNERS

ALTARA Direct Air-supply

Altara is made with a flawless design and outstanding efficiency. This stove will burn brightly in your home for many years to come.

H 1050 x W 450 x D 450 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p68) Design : B. Dequet.



ECO DESIGN
2022



ECOLABEL
A

BlmSchV2

DIRECT
AIR-SUPPLY

POST
COMBUSTION

100%
CAST
IRON

VERMICULITE
& CAST IRON
Interior

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BV Cert. 7208672

Heating surface	40 – 85 m ²
Optimal heat output	7 kW
Wood consumption	2,2 kg wood / h
Maximum log length	33 cm

Colour choices P610344

IWAKI

The zen-inspired Iwaki infuses harmony and serenity into your interior space. Feel all the positive energy radiating from this wood stove which features beautifully balanced proportions.

H 883 x W 372 x D 394 mm - Flue diameter ext. 150 mm. Flue exit : Top or Rear. (Comparative tables : p72) Design : B. Dequet.



ECO DESIGN
2022



ECOLABEL
A

BlmSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BV Cert. 7208672

Heating surface	40 – 85 m ²
Optimal heat output	7 kW
Wood consumption	2,2 kg wood / h
Maximum log length	34 cm

Colour choices P610644

OKINO

This Japanese style stove provides for a warm, peaceful, and harmonious setting.

H 891 x W 402 x D 402 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p75) Design : B. Dequet.



ECO DESIGN
2022



ECOLABEL
A

BlmSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BV Cert. 7208672

Heating surface	40 – 85 m ²
Optimal heat output	7 kW
Wood consumption	2,2 kg wood / h
Maximum log length	34 cm

Colour choices P610544



SÉVILLE

The Seville stove adds a stylish touch to your home and gives it a warm, cozy feel.

H 722 x W 560 x D 462,5 mm. Flue diameter ext. 150 mm.
Flue exit : Top. (Comparative tables : p76)



ECO DESIGN
2022



BimSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 100 m²

Optimal heat output
8 kW

Wood consumption
2,5 kg bois/h

Maximum log length
40 cm

Choix de couleur



P619254 P619256



WOODBURNERS

CHATEL

The compact, high-performance Chatel wood-burning stove is suitable for any type of interior design.

H 830 x W 476 x D 375 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p71)



ECO DESIGN
2022



BImSchV2

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 100 m²

Optimal heat output
8 kW

Wood consumption
2,5 kg wood / h

Maximum log length
34 cm

Colour choices

●
P613744



BV Cert. 7208672

MESNIL

Despite its small size, Mesnil stands out thanks to its pedestal and high energy performance.

H 986 x W 486,5 x D 385 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p73)



ECO DESIGN
2022



BImSchV2

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 100 m²

Optimal heat output
8 kW

Wood consumption
2,5 kg wood / h

Maximum log length
34 cm

Colour choices

●
P613644



BV Cert. 7208672

ARATOS



Aratos is the signature of a modern, efficiently-heated home. It embodies warmth and beauty. Comfort. Peace. Luxury.

H 1050 x W 527 x D 453 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p69 Design : B. Dequet.



Heating surface

40 - 100 m²

Optimal heat output

8 kW

Wood consumption

2,5 kg wood / h

Maximum log length

40 cm

Colour choices

P645344



WOODBURNERS 8 kW

NEOSEN 3-GLASS + Direct Air- supply

Admire your Neosen stove from every direction...and be hypnotized by its relaxing and magnificent flames. Reap the full benefits of its outstanding heating capacity and energy efficiency.

H 1025 x W 505 x D 505 mm - Flue diameter ext. 150 mm.
Flue exit : Top. (Comparative tables : p74)

 ECO DESIGN 2022	ECOLABEL A+	DIRECT AIR-SUPPLY	POST COMBUSTION
CAST IRON AND STEEL Coating	Cast IRON Interior	VERMICULITE Baffle plate	2-YEAR Warranty
			3-YEAR Extended Warranty

Heating surface	40 - 100 m ²
Optimal heat output	8 kW
Wood consumption	2,2 kg wood / h
Maximum log length	40 cm

Colour choices P948837



WOODBURNERS

NEOSEN Direct Air-supply +

Known for its outstanding heating capacity and energy efficiency, Neosen immerses you in an ambiance of comfort, relaxation, and wellbeing.

H 1025 x W 505 x D 505 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p74)



ECO DESIGN
2022

ECOLABEL

A+

DIRECT
AIR-SUPPLY

POST
COMBUSTION

CAST IRON
AND STEEL
Coating

Cast
IRON
Interior

VERMICULITE
Baffle plate

2-YEAR
Warranty

3-YEAR
Extended
Warranty



NEOSEN N
BlmSchV2

Heating surface	40 - 100 m ²	55 - 120 m ²
Optimal heat output	8 kW	10,3 kW
Wood consumption	2,2 kg wood / h	2,5 kg wood / h
Maximum log length	40 cm	40 cm

Colour choices
P948836

P948840

BlmSchV2



NEOSEN Air-tight +

An airtight and connectable version of the Neosen stove, this model allows the combustion air to be directly connected to the outside. The Neosen airtight connectable stove is ideal for low energy consumption homes.

H 1025 x W 505 x D 505 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p74)



ECO DESIGN
2022

ECOLABEL

A+

DIRECT
AIR-SUPPLY
AIR-TIGHT

POST
COMBUSTION

CAST IRON
AND STEEL
Coating

Cast
IRON
Interior

VERMICULITE
Baffle plate

2-YEAR
Warranty

3-YEAR
Extended
Warranty



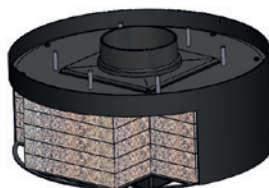
Heating surface	40 - 100 m ²
Optimal heat output	8 kW
Wood consumption	2,2 kg wood / h
Maximum log length	40 cm

Colour choices
P948838

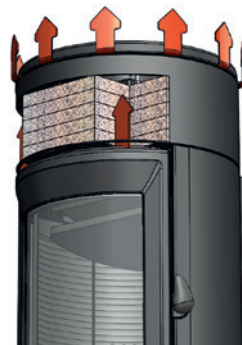
NEOSEN Heat Store

Designed to be fitted to Neosen stoves, the heat storage kit, made of refractory bricks, continues to heat your home long after the flames have gone.

H 230 x W 500 x D 500 mm



P696301



WOODBURNERS

ALTEA

Come gather around the fire! This wood burning stove, with its classic lines, has just had a rejuvenation. Now equipped with post-combustion, Altea offers excellent heating as well as environmental qualities.

H 744 x W 644 x D 547 mm - Flue diameter ext. 150 mm. Flue exit : Top or Rear. (Comparative tables : p68)



ECO DESIGN
2022

ECOLABEL

A

BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 100 m²

Optimal heat output
8 kW

Wood consumption
2,5 kg wood / h

Maximum log length
50 cm

Colour choices

●
P916644



BY Cert. 7208672



CAROLO

Carolo is done entirely in cast iron from France. It offers unmatched warmth and a magnificent view of its fire. What's more, this stove is incredibly energy-efficient.

H 724 x W 600 x D 378 mm - Flue diameter ext. 150 mm. Flue exit : Top. Direct air supply connection kit Ref P696200. (Comparative tables : p70)



ECO DESIGN
2022

ECOLABEL

A

BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
40 - 100 m²

Optimal heat output
8 kW

Wood consumption
2,5 kg wood / h

Maximum log length
56 cm

Colour choices

●
P916244



BY Cert. 7208672



KAORI



Stop the cold in its tracks with this charming and discreet stove with proven thermal efficiency. Treat yourself to a warm and cozy Kaori fireplace.

H 773 x W 754 x D 404 mm - Flue diameter ext. 150 mm.
Flue exit : Top or Rear. (Comparative tables : p72) Design : B. Dequet.



Heating surface	50 - 110 m ²
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Optimal heat output	9 kW
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Wood consumption	2,8 kg wood / h
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Maximum log length	58 cm
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Colour choices	P647844
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WOODBURNERS

BRADFORD

Bradford is designed with bold and timeless style. Classic yet trendy, this stove comes in subtle charcoal, elegant enamel ivory, or dazzling enamel red.

H 690 x W 730 x D 579,5 mm - Flue diameter ext. 150 mm. Flue exit : Top or Rear. (Comparative tables : p69)



ECO DESIGN
2022



BlmSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
50 - 110 m²

Optimal heat output
9 kW

Wood consumption
2,8 kg wood / h

Maximum log length
54 cm

Colour choices

● ● ●
P917344 P917346 P917347



BY Cert. 7208672

KAZAN GA

Featuring a screen-printed «grand angle» (GA) pane, our Kazan stove is both powerful and chic. Its fins are designed with an extended heat transfer surface for improved energy efficiency.

H 801 x W 652 x D 372 mm - Flue diameter ext. 150 mm. Flue exit : Top or Rear. (Comparative tables : p73) Design : B. Dequet.



ECO DESIGN
2022



BlmSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
50 - 110 m²

Optimal heat output
9 kW

Wood consumption
2,8 kg wood / h

Maximum log length
58 cm

Colour choices

●
P610443



BY Cert. 7208672

KAZAN



Kazan is a stylish and high-performance stove inspired by the heat efficiency of cast iron radiators. Its fins provide it with a unique and elegant look, all the while improving its energy efficiency by way of an extended heat transfer surface.

H 801 x W 652 x D 372 mm - Flue diameter ext. 150 mm. Flue exit : Top or Rear. (Comparative tables : p73)
Design: B. Dequet.



100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface **50 - 110 m²**

Optimal heat output **9 kW**

Wood consumption **2,8 kg wood / h**

Maximum log length **58 cm**

Colour choices **P610444**



WOODBURNERS

CHAMANE

This wood-burning stove offers outstanding environmental performance and outstanding heat output. Featuring an understated anthracite finish, Chamane takes up minimal space yet produces impressive heat! Sleek lines and balanced proportions enhance its innovative design.

H 1200 x W 560 x D 578 mm - Flue diameter ext. 180 mm. Flue exit : Top. (Comparative tables : p70) Design : B. Dequet.



ECO DESIGN
2022



BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
55 - 120 m²

Optimal heat output
10 kW

Wood consumption
3,2 kg wood / h

Maximum log length
44 cm

Colour choices

●
P615614



BY Cert. 7208672

MAIRY

Experience this stove, made entirely of cast iron, and immerse yourself in a wonderful world of comfort and energy efficiency.

H 1098 x W 524 x D 426,5 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p73)



ECO DESIGN
2022



BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
55 - 120 m²

Optimal heat output
10 kW

Wood consumption
3,2 kg wood / h

Maximum log length
40 cm

Colour choices

●
P614544



BY Cert. 7208672

CASSINE



With its simple design and vertical lines, the Cassine wood stove is a perfect choice to keep your home pleasantly warm.

H 977 x W 513 x D 415 mm - Flue diameter ext. 150 mm.
Flue exit : Top. (Comparative tables : p70)



ECO DESIGN
2022

ECOLABEL



BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface

55 - 120 m²

Optimal heat output

10 kW

Wood consumption

3,2 kg wood / h

Maximum log length

40 cm

Colour choices

P614744



MODENA



This retro style wood stove will go perfectly in a warm and welcoming interior. Energy-efficient, environmentally-friendly, and beautifully enameled, Modena comes in a variety of colors including red and ivory.

H 741 x W 764 x D 508 mm - Flue diameter ext. 150 mm.
Flue exit : Top or Rear. (Comparative tables : p74)



ECO DESIGN
2022

ECOLABEL



BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface

55 - 120 m²

Optimal heat output

10 kW

Wood consumption

3,2 kg wood / h

Maximum log length

50 cm

Colour choices

● ● ●
P917544 P917546 P917547



WOODBURNERS

FIFTY PLUS ON PEDESTAL

Welcome the spirit and imagination of happy times into your home with this vintage wood-burning stove, available in several colors. Inspired by 1950s style, Fifty also brings you the future with high-performance efficiency.

H 850 x W 922 x D 442,5 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p71)



ECO DESIGN
2022

ECOLABEL

A

BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
55 - 120 m²

Optimal heat output
10 kW

Wood consumption
3,2 kg wood / h

Maximum log length
60 cm

Colour choices

● ○ ●
P648054 P648056 P648057



BYCert-7208672

WOODBURNERS 10 kW

FIFTY PLUS ARCHE

This vintage stove is designed with curved legs and comes in a variety of colors. Enjoy 1950s style combined with the energy efficiency of the future.

H 755 x W 922 x D 442,5 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p71)



ECO DESIGN
2022

ECOLABEL

A

BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
55 - 120 m²

Optimal heat output
10 kW

Wood consumption
3,2 kg wood / h

Maximum log length
60 cm

Colour choices

● ○ ●
P647954 P647956 P647957



BYCert-7208672

WOODBURNERS

TIPI

The great sacred spirit of fire hangs over this stove. Its shape draws its inspiration from the traditional dwelling of the North American Plains Indians. Simple and slender, the Tipi works perfectly with its doors open to celebrate the worshiping of fire. In extreme cold, with its doors closed, it's a great source of renewable heat.

H 1585 x W 754 x D 754 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p76) Design : B. Dequet.



ECO DESIGN
2022



BImSchV2

POST
COMBUSTION

100%
CAST
IRON

VERMICULITE
& CAST IRON
Interior

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
55 - 120 m²

Optimal heat output
10 kW

Wood consumption
3,2 kg wood / h

Maximum log length
35 cm

Colour choices

●
P615344



SEDAN M

Classic, timeless and side-loading, the Sedan M stove gets a fresh new look with its trendy red or ivory enamel.

H 701 x W 644 x D 463 mm - Flue diameter ext. 150 mm. Flue exit : Top or Rear. (Comparative tables : p76)



ECO DESIGN
2022



POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
55 - 120 m²

Optimal heat output
10 kW

Wood consumption
3,2 kg wood / h

Maximum log length
42 cm

Colour choices

●
P916044





ODE

Do you feel like relaxing by the fire or curling up on the couch? The Ode is perfect for transforming your home into a cozy cocoon! With its irresistible look and powers of seduction, the Ode doesn't just rely on its looks: it promises great performance and is environmentally-friendly.

H 1310 x W 550 x D 550 mm - Flue diameter ext. 180 mm. Flue exit: Top. Direct air supply connection kit Ref. P696201. (Comparative tables : p75 Design : B. Dequet.



ECO DESIGN
2022



BimSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
55 - 120 m²

Optimal heat output
10 kW

Wood consumption
3,2 kg wood / h

Maximum log length
33 cm

Colour choices

●
P914944



BY Cert. 7208672



IMPROVED DESIGN

Adjustable pressure screws on the hinge to guarantee door position over time.

WOODBURNERS

MANDOR

Done entirely in cast iron, this stove is chic, sophisticated, and incredibly efficient. Made with 4 elegant cast-iron legs, Mandor is perfect for fans of charming and discreet wood burning stoves.

H 788 x W 820 x D 460 mm - Flue diameter ext. 150 mm. Flue exit: Top. Direct air supply connection kit Ref P696200. (Comparative tables : p73) Design : B. Dequet.



ECO DESIGN
2022



BlmSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
66 cm

Colour choices

●
P918064



P696200



BV Cert. 7208672



ANGOR

Angor is chic, sophisticated, and incredibly efficient. Its stylish curved design has a way of highlighting its flames.

H 801 x W 820 x D 471 mm - Flue diameter ext. 150 mm. Flue exit: Top or Rear. (Comparative tables : p68) Design : B. Dequet.



ECO DESIGN
2022



BlmSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
66 cm

Colour choices

●
P918644



BV Cert. 7208672



SEDAN L



The retro style of the Sedan L wood burning stove fits perfectly into a warm and friendly setting. A practical feature is the ability to load the logs from the side.

H 770 x W 766 x D 522 mm - Flue diameter ext. 180 mm.
Flue exit : Top or Rear. (Comparative tables : p76)



2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface **65 - 145 m²**

Optimal heat output **12 kW**

Wood consumption **3,8 kg wood / h**

Maximum log length **60 cm**

Colour choices **P917244**



WOODBURNERS

ITAYA

Sophisticated and unique, our Itaya cast iron stove provides a touch of exquisite warmth to any interior.

H 846 x W 1051 x D 431 mm - Flue diameter ext. 180 mm. Flue exit : Top. (Comparative tables : p72) Design : B. Dequet.



ECO DESIGN
2022

ECOLABEL

A

BlmSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
70 cm

Colour choices

●
P611044



BY Cert. 7208672



ANTAYA

Let yourself be captivated by the magic of Antaya. This wide-view chimney stove offers impressive performance and style

H 899 x W 1051 x D 480 mm - Flue diameter ext. 180 mm. Flue exit : Top. (Comparative tables : p68) Design : B. Dequet.



ECO DESIGN
2022

ECOLABEL

A

BlmSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
70 cm

Colour choices

●
P611444



BY Cert. 7208672



SYMPHONIA



Let Symphonia captivate your senses. The hypnotic dance of the flames is reflected in the design on the doors of this wood-burning stove. Cozy evenings await, lulled by the sound of the crackling fire. An authentic shape that guarantees excellent performance.

H 913 x W 1034 x D 491 mm - Flue diameter ext. 180 mm.
Flue exit : Top. (Comparative tables : p76)
Design : B. Dequet.



Heating surface

65 - 145 m²

Optimal heat output

12 kW

Wood consumption

3,8 kg wood / h

Maximum log length

70 cm

Colour choices

P611544



NELSON

The two glass sides of our Nelson stove give a unique character to your home. Cozy evenings await. Settle in on either side of the stove, and listen to the unmistakable sound of the crackling fire as you watch the flames dance.

H 955 x W 910 x D 480 mm - Flue diameter ext. 180 mm.
Flue exit : Top. (Comparative tables : p74)



Heating surface	65 - 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	75 cm
Colour choices	P912944

WOODBURNERS

ELTON

Elton is an efficient stove with a simple, modern look. It prominently displays the flames and can accommodate large logs.

H 956 x W 910 x D 480 mm - Flue diameter ext. 180 mm. Flue exit : Top or Rear. (Comparative tables : p71)



ECO DESIGN
2022



BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



Heating surface	65 - 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	75 cm
Colour choices	● P912744

PRESTON

The Preston cast-iron stove is simple and modern. With its rectangular shape, it can easily be raised on a bench (offered separately) or on a concrete slab. Optional bench sold separately in 2 sizes.

H 636 x W 910 x D 468 mm - Flue diameter ext. 180 mm. Flue exit : Top or Rear. (Comparative tables : p75)
Option : 1M bench P696131 - 1,6M bench P696128 (p61)



ECO DESIGN
2022



BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



Heating surface	65 - 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	75 cm
Colour choices	● P912804

AARON

Designed with two front sides, it's easy to find the perfect spot for your new Aaron fireplace. This stove is ideal for large logs and offers a stunning panoramic view of its flames. Simply place it on a raw material such as stone or on one of its benches (sold separately). Bench available in 2 sizes.

H 635 x W 910 x D 481 mm - Flue diameter ext. 180 mm. Flue exit : Top. (Comparative tables : p68)
Option : 1M bench P696131 - 1,6M bench P696128 (p61)



ECO DESIGN
2022



BImSchV2

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



Heating surface	65 - 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	75 cm
Colour choices	● P912904



PHAROS 360°

Invicta's flagship stove, the Pharos paves the way to a modern and efficiently heated home. Follow the light and discover the many advantages of this swivel stove.

H 1240,5 x W 531,5 x D 530 mm - Flue diameter ext.
180 mm. Flue exit : Top. (Comparative tables : p75)
Design : B. Dequet.



Heating surface	65 - 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	40 cm
Colour choices	P915044

Pivots
360°

WOODBURNERS

ARGOS

A state-of-the-art wood-burning stove with afterburner system, Argos brilliantly leads the way towards efficient and user-friendly wood heating.

H 1250 x W 532 x D 444 mm - Flue diameter ext. 180 mm. Flue exit : Top. (Comparative tables : p69) Design : B. Dequet.



ECO DESIGN
2022

ECOLABEL

A

BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface	65 - 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	40 cm
Colour choices	P915144



BYCert. 7208672

WOODBURNERS 12 kW

GOMONT

The ultramodern Gomont wood stove takes up minimal space and provides maximum comfort. It warms and brightens all interior spaces.

H 1130 x W 550 x D 447,5 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p72)



ECO DESIGN
2022

ECOLABEL

A

BImSchV2

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface	65 - 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	45 cm
Colour choices	P615844



BYCert. 7208672



Inset stoves

Any type of chimney or house project will find an answer in Invicta's wide range of products. Look through our range and imagine the heating solution of your choice diffusing heat and well-being in your house.

Most of Invicta's inset stoves offer more than 75 % energy efficiency. High efficiency will allow you to decrease wood consumption. The range of nominal heat output of our inset stoves 7 to 12 kW enables you to adapt the appliance to heat volumes you have to heat.



INSET STOVES

700 PHILOS Flue-value Direct Air-supply

Enjoy outstanding energy performance and numerous technical advantages in this low-cost fireplace.

H 659 x W 692 x D 452 mm - Flue diameter ext. 180 mm. Flue exit : Top. (Comparative tables : p77)



ECO DESIGN
2022



BImSchV2

DIRECT
AIR-SUPPLY

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BY Cert. 7208672

Heating surface	50 - 115 m ²
Optimal heat output	9,5 kW
Wood consumption	3 kg wood / h
Maximum log length	50 cm
Colour choices	● P977104

700 PHILOS GA Flue-value Direct Air-supply

This Invicta classic has received a makeover and offers you a new design and the utmost in energy efficiency.

H 659 x W 692 x D 452 mm - Flue diameter ext. 180 mm. Flue exit : Top. (Comparative tables : p77)



ECO DESIGN
2022



BImSchV2

DIRECT
AIR-SUPPLY

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BY Cert. 7208672

Heating surface	50 - 115 m ²
Optimal heat output	9,5 kW
Wood consumption	3 kg wood / h
Maximum log length	50 cm
Colour choices	● P977105

700 PRIMO Flue-value

Ideal for any space, this high-performance inset stove will transform your fireplace into an efficient heating solution.

H 664 x W 692 x D 478,5 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p77)



ECO DESIGN
2022



POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BY Cert. 7208672

Heating surface	50 - 115 m ²
Optimal heat output	9,5 kW
Wood consumption	3 kg wood / h
Maximum log length	55 cm
Colour choices	● P977775

700 GV Flue-value

Introducing the fireplace 2.0 : a new style, a new handle and improved performance.

H 747 x W 692 x D 468,5 mm - Flue diameter ext. 200 mm.
Flue exit : Top. (Comparative tables : p77)



ECO DESIGN
2022

ECOLABEL



POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface	50 - 115 m ²
-----------------	-------------------------

Optimal heat output	9,5 kW
---------------------	--------

Wood consumption	3 kg wood / h
------------------	---------------

Maximum log length	55 cm
--------------------	-------

Colour choices	P927095
----------------	---------



BY Cert. 7208672



INSET STOVES

700 DOUBLE SIDED Flue-value

Heads or tails? No need to choose, this fireplace invites you to appreciate the fire from either side.

H 747 x W 692 x D 468,5 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p77)



ECO DESIGN
2022

ECOLABEL

A

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
50 – 115 m²

Optimal heat output
9,5 kW

Wood consumption
3 kg wood / h

Maximum log length
55 cm

Colour choices

●
P927854



ORIGINE
FRANCE®
GARANTIE

BV Cert. 7208672

700 GA Flue-value

This new generation of hearths is the latest in design and efficiency. It's all about your comfort and pleasure.

H 747 x W 692 x D 452 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p77)



ECO DESIGN
2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
50 – 115 m²

Optimal heat output
9,5 kW

Wood consumption
3 kg wood / h

Maximum log length
55 cm

Colour choices

●
P927093



ORIGINE
FRANCE®
GARANTIE

BV Cert. 7208672



700 GLASS CORNER Flue-valve

The cornerstone of a modern and lively home, this model creates a cozy atmosphere at every junction.

H 685 x W 652 x D 443 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p77)



ECO DESIGN
2022



BlmSchV2

POST
COMBUSTION

CAST IRON
AND STEEL
Coating

2-YEAR
Warranty

3-YEAR
Extended
Warranty



Heating surface
50 – 115 m²

Optimal heat output
9,5 kW

Wood consumption
3 kg wood / h

Maximum log length
50 cm

Colour choices

P627372

Right glass

P627373

Left glass



Right glass



Left glass

IMPROVED DESIGN

New handle, New door fixing system.



Right class corner



Left class corner





800 CORNER Flue-Valve

The hypnotic dance of the flames lingers along the left-hand side of this high-powered fireplace.

H 685 x W 845 x D 445 mm. Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p78)



ECO DESIGN
2022

ECOLABEL



BlmSchV2

POST
COMBUSTION

CAST IRON
AND STEEL
Coating

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface	50 - 115 m ²
Optimal heat output	9,5 kW
Wood consumption	3 kg wood / h
Maximum log length	50 cm

Right glass corner

P628372

Left glass corner

P628373

INSET STOVES

800 PRIMO Flue-valve

This fireplace was designed for optimizing your comfort with its improved performance, sleek design and affordable price.

H 849 x W 795 x D 494 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p78)



ECO DESIGN
2022



POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
55 cm

Colour choices

●
P978775



BV Cert. 7208672

800 DOUBLE SIDED Flue-valve

On the living room side or on the kitchen side, it's great for everyone, a crackling fire on all sides.

H 955 x W 795 x D 514 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p78)



ECO DESIGN
2022



100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
55 cm

Colour choices

●
P928244



BV Cert. 7208672

INSET STOVES

800 GV Flue-valve

Larger, more modern, more stylish and more efficient, this new version of the 800 Hearth gives you more of everything!

H 849 x W 795 x D 497.5 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p78)



ECO DESIGN
2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
55 cm

Colour choices

●
P928175



BV Cert. 7208672



800 GA Flue-valve

Everything about this hearth is big: oversized format, updated design, full-view glass, and improved performance.

H 849 x W 795 x D 495 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p78)



ECO DESIGN
2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
55 cm

Colour choices

●
P928575



BV Cert. 7208672





Cassette stoves

A cassette stove is a wood burner often installed in an existing fireplace : your open fire installation will be transformed into a closed fireplace, thanks to this efficient, environmentally-friendly system.

This simple change will drastically improve performance and reduce the pollution emissions into the atmosphere.

The cassette stove, with a streamlined, cast-iron heating element, is equipped with a double-walled lining to enable ambient air to flow around the cassette stove and transfer heat.

The cool air is heated in the unit and then expelled through the top outlets. The cassette stove can be connected to other rooms in the house via additional warm air outlets and distribute the warm air to other parts of the home.



700 Austral +

www.invicta.fr - 57

CASSETTE STOVES

600 Turbo

This compact cassette stove fits into narrow fireplaces and offers a high-efficiency heating solution.

H 550 x W 580 x D 405 mm - Flue diameter ext. 180 mm.
Flue exit : Top. (Comparative tables : p78)



ECO DESIGN
2022

ECOLABEL



BlmSchV2

DUCTABLE

CAST IRON
STEEL
HOUSING

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BV Cert. 7208672

Heating surface	40 – 100 m ²
Optimal heat output	8 kW
Wood consumption	2,5 kg wood / h
Maximum log length	45 cm
Colour choices	● P666014

700 ALIZEO Turbo

This new insert offers high performance for optimized comfort. New extra quiet, super powerful turbines.

H 559 x W 700 x D 461 mm - Flue diameter ext. 150 mm. Flue exit :
Top. (Comparative tables : p78)



ECO DESIGN
2022

ECOLABEL



DUCTABLE

CAST IRON
STEEL
HOUSING

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BV Cert. 7208672

Heating surface	40 – 100 m ²
Optimal heat output	8 kW
Wood consumption	2,5 kg wood / h
Maximum log length	58 cm
Colour choices	● P967001

700 AUSTRAL Turbo

This model allows you to transform your fireplace into an efficient, high-performance heating solution. A warm atmosphere is created in your home. New extra quiet, super powerful turbines.

H 559 x W 700 x D 461 mm - Flue diameter ext. 150 mm. Flue exit :
Top. (Comparative tables : p79)



ECO DESIGN
2022

ECOLABEL



DIRECT
AIR-SUPPLY

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

2-YEAR
Warranty



BV Cert. 7208672

Heating surface	40 – 100 m ²
Optimal heat output	8 kW
Wood consumption	2,5 kg wood / h
Maximum log length	58 cm
Colour choices	● P967010 ● P967009 Natural Convection



700 AUSTRAL PLUS Turbo

With its modern glass, this insert will add a unique style to your fireplace. You'll be warmed nicely and you'll enjoy its high performance. New extra quiet, super powerful turbines.

H 559 x W 700 x D 461 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p79)



ECO DESIGN
2022



BlmSchV2

DIRECT
AIR-SUPPLY

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

2-YEAR
Warranty

Heating surface
40 - 100 m²

Optimal heat output
8 kW

Wood consumption
2,5 kg wood / h

Maximum log length
58 cm

Colour choices

P967011



CASSETTE STOVES

700 ABSOLU Turbo

This new addition makes elegance rhyme with performance. The Smart Glass is dark when the fire is not lit, but lights up when the logs catch fire, adding character to your living space. New extra quiet, super powerful turbines.

H 559 x W 700 x D 461 mm - Flue diameter ext. 150 mm. Flue exit : Top. (Comparative tables : p78)



ECO DESIGN
2022

ECOLABEL



DIRECT
AIR-SUPPLY

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BV Cert. 7208672



Heating surface	40 – 100 m ²
Optimal heat output	8 kW
Wood consumption	2,5 kg wood / h
Maximum log length	58 cm
Colour choices	● P967008

800 VT TURBO

Combine a beautiful vision of flames with high performance. You'll be in total comfort with this wide screen insert.

H 638 x W 795 x D 470 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p79)



ECO DESIGN
2022

ECOLABEL



DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

2-YEAR
Warranty

3-YEAR
Extended
Warranty



BV Cert. 7208672



Heating surface	65 – 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	60 cm
Colour choices	● P968244

800 GA TURBO

Have a seat in front of your fireplace - the view is magnificent, thanks to the full glass of this large-sized model. A soft warmth is diffused into the room.

H 636 x W 795 x D 470 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p79)



ECO DESIGN
2022

ECOLABEL



DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

2-YEAR
Warranty

3-YEAR
Extended
Warranty



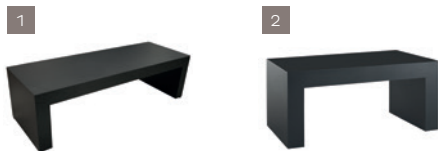
BV Cert. 7208672



Heating surface	65 – 145 m ²
Optimal heat output	12 kW
Wood consumption	3,8 kg wood / h
Maximum log length	60 cm
Colour choices	● P968843

ACCESSORIES

Benches



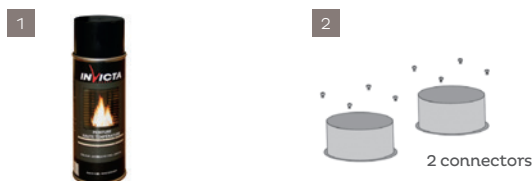
Protection panels



Glass plates



- 1] **P696128 1,60M BENCH** - Dimensions : H 450 x W 1600 x D 550 mm.
- 2] **P696131 1M BENCH** - Dimensions : H 450 x W 1000 x D 550 mm.
- 3] **P699680 WALL PROTECTION PANEL GM** - Dimensions : 800 x 960 mm - thickness 50 mm.
- 4] **P694680 WALL PROTECTION PANEL PM** - Dimensions : 800 x 460 mm - thickness 50 mm.
- 5] **P692001 Glass plate** - Dimensions : 1200 x 1000 mm.
- 6] **P692002 Glass plate** - Dimensions : 1200 x 1000 mm.
- 7] **P692003 Glass plate** - Dimensions : 1100 x 1100 x 572 x 572 mm.
- 8] **P692004 Glass plate** - Dimensions : 1050 x 1200 mm.



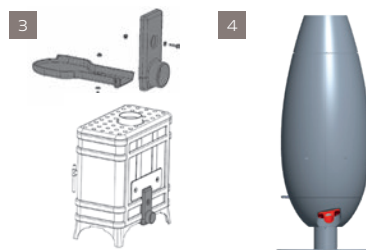
- 1] **P691800 PLP* Anthracite high temperature paint** - Capacity : 400 mL.
- P691801 WBR* Anthracite high temperature paint** - Capacity : 400 mL.

CONNECTION KIT FOR CASSETTE STOVES

- 2] **P690080** 2 connectors + screws

DIRECT AIR SUPPLY CONNECTION KITS

- 3] **P696200** Direct air supply connection kit Carolo / Mandor
- 4] **P696201** Direct air supply connection kit Ode



*Check the last 3 letters of the manufacturing code indicated on the label of the instructions supplied with the apparel.



Inset stoves & woodburners

NOT AVAILABLE FOR
EUROPEAN UNION AND THE UK



1100 GV with guillotine door

INSET STOVES

Not available for European Union and the UK

700 CORNER Flue-value

The corner hearth allows the viewer to see the fire from a variety of angles. Choose right- or left-oriented glass based on the configuration of your room.

H 685 x W 652 x D 443 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p80)

ECOLABEL

A

POST
COMBUSTION

CAST IRON
AND STEEL
Coating

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
65 - 145 m²

Optimal heat output
12 kW

Wood consumption
3,8 kg wood / h

Maximum log length
50 cm

Colour choices

●
P627472 Right glass

P627473 Left Glass



IMPROVED DESIGN

New handle, New door fixing system.

800 CORNER Flue-value

The large glass surface of this corner hearth provides the perfect ambiance for daydreaming by the fire.

H 685 x W 845 x D 445 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p80)

ECOLABEL

A

POST
COMBUSTION

CAST IRON
AND STEEL
Coating

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
70 - 170 m²

Optimal heat output
14 kW

Wood consumption
4,5 kg wood / h

Maximum log length
50 cm

Colour choices

●
P628472 Right glass

P628473 Left Glass



IMPROVED DESIGN

New handle, New door fixing system.

INSET STOVES

Not available for European Union and the UK

800 GV Guillotine door

With the door either lifted or closed, this hearth offers you all of the enjoyment of a wood burning stove.

H 1156,5 x W 798 x D 539,5 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p80)

ECOLABEL

A

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
75 - 170 m²

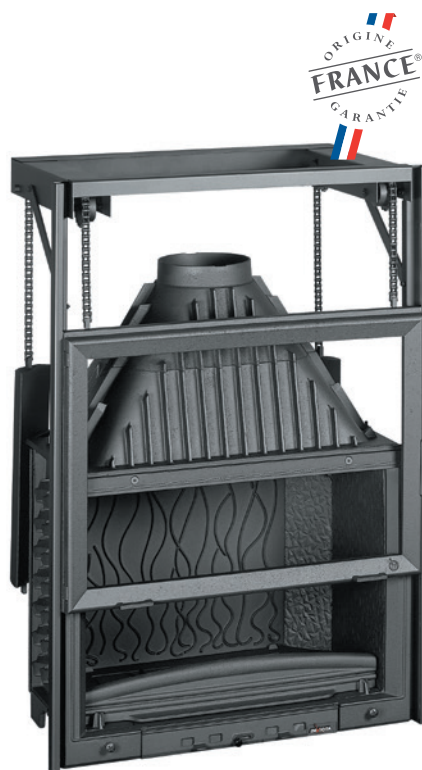
Optimal heat output
14 kW

Wood consumption
4,5 kg wood / h

Maximum log length
63 cm

Colour choices

●
P688644



ORIGINE
FRANCE®
GARANTIE

BV Cert. 7208672

800 GA Guillotine door

Enjoy optimal efficiency with the door closed or the charm of an open fire with the door raised. The modern wide-angle glass offers a stunning view of the flames.

H 1156,5 x W 798 x D 539,5 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p80)

ECOLABEL

A

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
75 - 170 m²

Optimal heat output
14 kW

Wood consumption
4,5 kg wood / h

Maximum log length
63 cm

Colour choices

●
P688643



ORIGINE
FRANCE®
GARANTIE

BV Cert. 7208672

INSET STOVES

Not available for European Union and the UK

900 GV

The magic of the flames is enhanced by this oversized hearth.

H 949 x W 900 x D 457 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p81)

ECOLABEL

A

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
95 – 215 m²

Optimal heat output
18 kW

Wood consumption
6 kg wood / h

Maximum log length
73 cm

Colour choices

●
P629044



BY Cert. 7208672



900 GV Guillotine door

Have the full heating experience with this very large hearth. 2 features are offered: the pleasure of a fire in the fireplace with the door raised, high efficiency with the door closed.

H 1158 x W 903 x D 539,5 mm - Flue diameter ext. 200 mm. Flue exit : Top. (Comparative tables : p81)

ECOLABEL

A

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
95 – 215 m²

Optimal heat output
18 kW

Wood consumption
6 kg wood / h

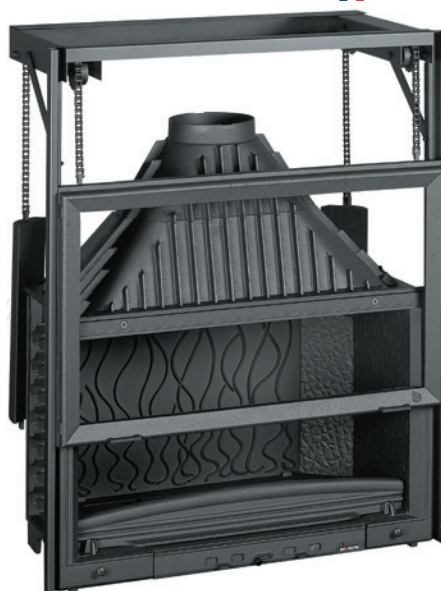
Maximum log length
73 cm

Colour choices

●
P689044



BY Cert. 7208672



INSET STOVES

Not available for European Union and the UK

1100 GV

This XXL fireplace insert accommodates wide logs and features a large window, offering an exceptional viewing.

H 949 x W 1100 x D 465 mm - Flue diameter ext. 230 mm. Flue exit : Top. (Comparative tables : p81)

ECOLABEL

A

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
95 – 215 m²

Optimal heat output
18 kW

Wood consumption
6 kg wood / h

Maximum log length
94 cm

Colour choices

●
P621144



BV Cert. 7208672



1100 GV Guillotine door

This large hearth offers a stunning view of its hypnotizing flames. It can be enjoyed in two ways: as a magnificent panorama with the hearth open, or more subtle with the hearth closed.

H 1158 x W 1100 x D 519.5 mm - Flue diameter ext. 230 mm. Flue exit : Top. (Comparative tables : p81)

ECOLABEL

A

100%
CAST
IRON

2-YEAR
Warranty

3-YEAR
Extended
Warranty

Heating surface
95 – 215 m²

Optimal heat output
18 kW

Wood consumption
6 kg wood / h

Maximum log length
94 cm

Colour choices

●
P681144



BV Cert. 7208672



TECHNICAL DATA



P912904

AARON



P610344

ALTARA
Direct Air-supply



P916644

ALTEA



P918644

ANGOR



P611444

ANTAYA

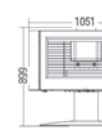
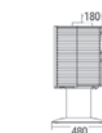
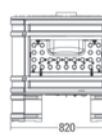
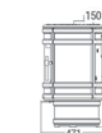
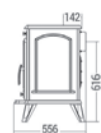
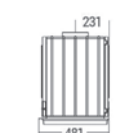
Page	43	22	28	38	40
Designation	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners

DIMENSIONS AND WEIGHT

Height (mm)	635	1050	744	801	899
Width (mm)	910	450	644	820	1051
Depth (mm)	481	450	547	471	480
Flue diameter ext. (mm)	180	150	150	150	180
Flue location	Top	Top	Top or Rear	Top or Rear	Top
Flue exit height from floor	-	-	616	608	-
Log length (cm)	75	33	50	66	70
Weight (kg)	185	135	133	153	188

HEATING PERFORMANCE

Optimal heat output (kW) ¹	12	6,4	8	12	12
Efficiency (%) ³	76	79	77	76	77
Seasonal Efficiency (%) ⁴	66	69	67	66	67
CO level (mg/Nm ³) ⁵	1250	1250	1250	1250	1250
Dust (mg/Nm ³) ⁶	30	30	30	30	40
OGC (mg/Nm ³) ⁷	90	90	100	100	80
NOx (mg/Nm ³) ⁸	160	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 100	Yes / 102	Yes / 102	Yes / 100	Yes / 102
BlmSchV2 ¹⁰ / Energy class	Yes / A	Yes / A	- / A	Yes / A	Yes / A
Direct Air-supply	-	Yes - ø80 mm	-	-	-
Heating volume (m ³) ¹³	160/360	90/190	105/240	160/360	160/360
Heating surface (m ²) ¹⁴	65/145	35/75	40/100	65/145	65/145
Post combustion system ¹⁵	No	Yes	Yes	Yes	Yes
Adjustable secondary air ¹⁶	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



P645344

ARATOS



P915144

ARGOS



P91734X

BRADFORD



P648125

BRIO ON SMALL
BENCH Direct
Air-Supply



P648124

BRIO ON BENCH
Direct Air-Supply



P648114

BRIO ON
PEDESTAL Direct
Air-Supply

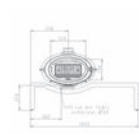
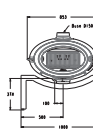
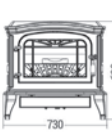
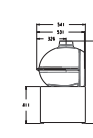
Page	25	45	30	18	19	20
Designation	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners

DIMENSIONS AND WEIGHT

Height (mm)	1050	1250	690	918	918	1150
Width (mm)	527	532	730	1000	1600	853
Depth (mm)	453	444	579,5	541	541	532
Flue diameter ext. (mm)	150	180	150	150	150	150
Flue location	Top	Top	Top or Rear	Top	Top	Top
Flue exit height from floor	-	-	509	-	-	-
Log length (cm)	40	40	54	50	50	50
Weight (kg)	123	169	167	145	150	138

HEATING PERFORMANCE

Optimal heat output (kW) ¹	8	12	9	7	7	7
Efficiency (%) ³	78	77	76	75	75	75
Seasonal Efficiency (%) ⁴	68	67	66	65	65	65
CO level (mg/Nm ³) ⁵	1250	1250	1250	1500	1500	1500
Dust (mg/Nm ³) ⁶	40	30	30	30	30	30
OGC (mg/Nm ³) ⁷	90	100	100	100	100	100
NOx (mg/Nm ³) ⁸	160	160	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 103	Yes / 102	Yes / 100	Yes / 99	Yes / 99	Yes / 99
BlmSchV2 ¹⁰ / Energy class	Yes / A	Yes / A	Yes / A	- / A	- / A	- / A
Direct Air-supply	-	-	-	Yes - ø60 mm	Yes - ø60 mm	Yes - ø60 mm
Heating volume (m ³) ¹³	105/240	160/360	125/275	100/210	100/210	100/210
Heating surface (m ²) ¹⁴	40/100	65/145	50/110	40/85	40/85	40/85
Post combustion system ¹⁵	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ¹⁶	Yes	Yes	Yes	No	No	No
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 ans	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite, Ivory, Red	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



P648144

BRIO Direct Air-Supply



P648804

CALCIAS Direct Air-supply



P916244

CAROLO



P614744

CASSINE



P615614

CHAMANE

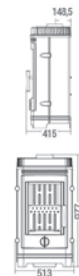
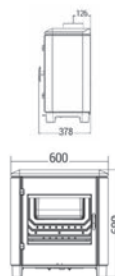
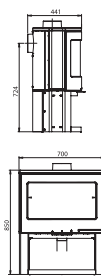
Page	21	16	28	33	32
Designation	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners

DIMENSIONS AND WEIGHT

Height (mm)	717	850	724	977	1200
Width (mm)	853	700	600	513	560
Depth (mm)	532	400	378	415	578
Flue diameter ext. (mm)	150	153	150	150	180
Flue location	Top	Top or Rear	Top	Top	Top
Flue exit height from floor	-	724	-	-	-
Log length (cm)	50	50	56	40	44
Weight (kg)	118	145	105	103	160

HEATING PERFORMANCE

Optimal heat output (kW) ¹	7	6,1	8	10	10
Efficiency (%) ³	75	76	77	76	76
Seasonal Efficiency (%) ⁴	65	66	67	66	66
CO level (mg/Nm ³) ⁵	1500	1250	1250	1250	1250
Dust (mg/Nm ³) ⁶	30	40	30	40	40
OGC (mg/Nm ³) ⁷	100	80	90	90	90
NOx (mg/Nm ³) ⁸	160	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 99	Yes / 100	Yes / 102	Yes / 100	Yes / 100
BlmSchV2 ¹⁰ / Energy class	- / A	Yes / A	Yes / A	Yes / A	Yes / A
Air-tight (Passive houses) ¹¹	-	Yes	-	-	-
Direct Air-supply	Yes - ø60 mm	Yes - ø80 mm	optional kit	-	-
Heating volume (m ³) ¹³	100/210	135	105/240	135/300	135/300
Heating surface (m ²) ¹⁴	40/85	55	40/100	55/120	55/120
Post combustion system ¹⁵	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ¹⁶	No	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Black	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



P613744

CHATEL



P61026X

ELO M
Direct Air-supply



P912744

ELTON



P64795X

FIFTY PLUS
ARCHE



P64805X

FIFTY PLUS
ON PEDESTAL

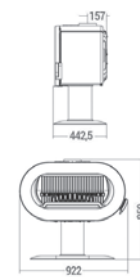
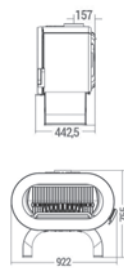
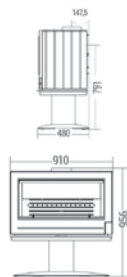
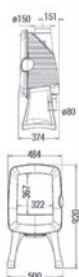
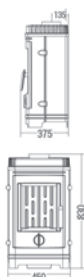
Page	24	15	43	35	35
Designation	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners

DIMENSIONS AND WEIGHT

Height (mm)	830	880	956	755	850
Width (mm)	476	500	910	922	922
Depth (mm)	375	374	480	442,5	442,5
Flue diameter ext. (mm)	150	150	180	150	150
Flue location	Top	Top	Top or Rear	Top	Top
Flue exit height from floor	-	-	791	-	-
Log length (cm)	34	33	75	60	60
Weight (kg)	80	110	210	175	175

HEATING PERFORMANCE

Optimal heat output (kW) ¹	8	6	12	10	10
Efficiency (%) ³	77	75	76	76	76
Seasonal Efficiency (%) ⁴	67	65	66	66	66
CO level (mg/Nm ³) ⁵	1250	1500	1250	1250	1250
Dust (mg/Nm ³) ⁶	40	30	30	25	25
OGC (mg/Nm ³) ⁷	90	100	90	95	95
NOx (mg/Nm ³) ⁸	160	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 102	Yes / 99	Yes / 100	Yes / 100	Yes / 100
BlmSchV2 ¹⁰ / Energy class	Yes / A	Yes / A	Yes / A	Yes / A	Yes / A
Air-tight (Passive houses) ¹¹	-	Yes	-	-	-
Direct Air-supply	-	Yes - ø80 mm	-	-	-
Heating volume (m ³) ¹³	105/240	80 /180	160/360	135/300	135/300
Heating surface (m ²) ¹⁴	40/100	30/70	65/145	55/120	55/120
Post combustion system ¹⁵	No	Yes	Yes	Yes	Yes
Adjustable secondary air ¹⁶	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite, Ivory, Red	Anthracite, Ivory, Red



TECHNICAL DATA



P615844

GOMONT



P611044

ITAYA



P610644

IWAKI



P647844

KAORI

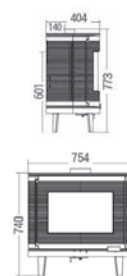
Page	45	40	22	29
Designation	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners

DIMENSIONS AND WEIGHT

Height (mm)	1130	846	883	773
Width (mm)	550	1051	372	754
Depth (mm)	447,5	431	394	404
Flue diameter ext. (mm)	150	180	150	150
Flue location	Top	Top	Top or Rear	Top or Rear
Flue exit height from floor	-	-	717	601
Log length (cm)	45	70	34	58
Weight (kg)	128	187	118	152

HEATING PERFORMANCE

Optimal heat output (kW) ¹	12	12	7	9
Efficiency (%) ³	77	77	77	76
Seasonal Efficiency (%) ⁴	67	67	67	66
CO level (mg/Nm ³) ⁵	1250	1250	1250	1250
Dust (mg/Nm ³) ⁶	25	40	30	30
OGC (mg/Nm ³) ⁷	95	80	100	100
NOx (mg/Nm ³) ⁸	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 102	Yes / 102	Yes / 102	Yes / 100
BlmSchV2 ¹⁰ / Energy class	Yes / A	Yes / A	Yes / A	Yes / A
Heating volume (m ³) ¹³	160/360	160/360	100/210	125/275
Heating surface (m ²) ¹⁴	65/145	65/145	40/85	50/110
Post combustion system ¹⁵	Yes	Yes	Yes	Yes
Adjustable secondary air ¹⁶	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



P610444

KAZAN



P610443

KAZAN GA



P614544

MAIRY



P918064

MANDOR



P613644

MESNIL

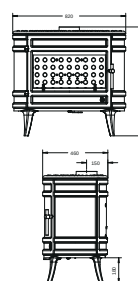
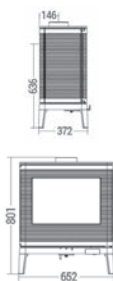
Page	31	30	32	38	24
Designation	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners

DIMENSIONS AND WEIGHT

Height (mm)	801	801	1098	788	986
Width (mm)	652	652	524	820	486,5
Depth (mm)	372	372	426,5	460	385
Flue diameter ext. (mm)	150	150	150	150	150
Flue location	Top or Rear	Top or Rear	Top	Top	Top
Flue exit height from floor	636	636	-	-	-
Log length (cm)	58	58	40	66	34
Weight (kg)	157	162	107	126	88

HEATING PERFORMANCE

Optimal heat output (kW) ¹	9	9	10	12	8
Efficiency (%) ³	76	76	76	76	77
Seasonal Efficiency (%) ⁴	66	66	66	66	67
CO level (mg/Nm ³) ⁵	1250	1250	1250	1250	1250
Dust (mg/Nm ³) ⁶	25	25	40	30	40
OGC (mg/Nm ³) ⁷	95	95	90	100	90
NOx (mg/Nm ³) ⁸	160	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 100	Yes / 100	Yes / 100	Yes / 100	Yes / 102
BlmSchV2 ¹⁰ / Energy class	Yes / A	Yes / A	Yes / A	Yes / A	Yes / A
Direct Air-supply	-	-	-	Optional kit	-
Heating volume (m ³) ¹³	125/275	125/275	135/300	160/360	105/240
Heating surface (m ²) ¹⁴	50/110	50/110	55/120	65/145	40/100
Post combustion system ¹⁵	Yes	Yes	Yes	Yes	No
Adjustable secondary air ¹⁶	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



P91754X

MODENA



P912944

NELSON



P948837

NEOSEN 3-GLASS +
Direct Air-supply



P948838

NEOSEN +
Air-tight



P948836

NEOSEN +
Direct Air-supply



P948840

NEOSEN N
Direct Air-supply

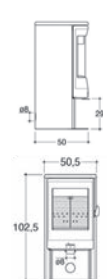
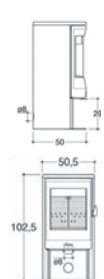
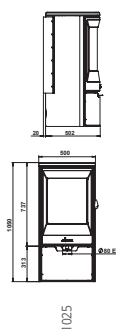
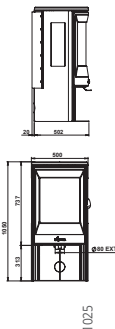
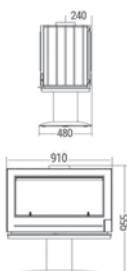
Page	34	42	26	27	27	27
Designation	Cast iron woodburners	Cast iron woodburners	Steel woodburners	Steel woodburners	Steel woodburners	Steel woodburners

DIMENSIONS AND WEIGHT

Height (mm)	741	955	1025	1025	1025	1025
Width (mm)	764	910	505	505	505	505
Depth (mm)	508	480	505	505	505	505
Flue diameter ext. (mm)	150	180	150	150	150	150
Flue location	Top or Rear	Top	Top	Top	Top	Top
Flue exit height from floor	562	-	-	-	-	-
Log length (cm)	50	75	40	40	40	40
Weight (kg)	170	201	115	127	124	133

HEATING PERFORMANCE

Optimal heat output (kW) ¹	10	12	8	8	8	10,3
Efficiency (%) ³	75	76	81	81	81	88
Seasonal Efficiency (%) ⁴	65	66	71	71	71	78
CO level (mg/Nm ³) ⁵	1250	1250	1500	1500	1500	508
Dust (mg/Nm ³) ⁶	30	30	40	40	40	6
OGC (mg/Nm ³) ⁷	90	90	80	80	80	11
NOx (mg/Nm ³) ⁸	160	160	200	200	200	95
ECO-DESIGN / IEE ⁹	Yes / 99	Yes / 100	Yes / 107	Yes / 107	Yes / 107	Yes / 118
BlmSchV2 ¹⁰ / Energy class	Yes / A	Yes / A	- / A+	- / A+	- / A+	Yes / A+
Air-tight (Passive houses) ¹¹	-	-	-	Yes	-	-
Direct Air-supply	-	-	Yes - ø80 mm	Yes - ø80 mm	Yes - ø80 mm	Yes - ø80 mm
Heating volume (m ³) ¹³	135/300	160/360	105/240	105/240	105/240	135/300
Heating surface (m ²) ¹⁴	55/120	65/145	40/100	40/100	40/100	55/120
Post combustion system ¹⁵	Yes	No	Yes	Yes	Yes	Yes
Adjustable secondary air ¹⁶	Yes	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite, Ivory, Red	Anthracite	Black	Black	Black	Black



TECHNICAL DATA



P912144

NORIK



P914944

ODE



P610544

OKINO



P614914

OVATIO



P915044

PHAROS 360°



P912804

PRESTON

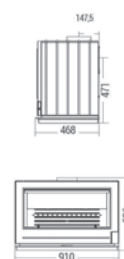
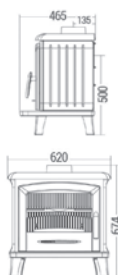
Page	16	37	22	15	44	43
Designation	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners

DIMENSIONS AND WEIGHT

Height (mm)	674	1310	891	1162	1240,5	636
Width (mm)	620	550	402	461	531,5	910
Depth (mm)	465	550	402	461	530	468
Flue diameter ext. (mm)	150	180	150	130	180	180
Flue location	Top or Rear	Top	Top	Top	Top	Top or Rear
Flue exit height from floor	500	-	-	-	-	471
Log length (cm)	45	33	34	32	40	75
Weight (kg)	104	167	112	137	167.5	179

HEATING PERFORMANCE

Optimal heat output (kW) ¹	6,4	10	7	5,5	12	12
Efficiency (%) ³	78	76	77	83	77	76
Seasonal Efficiency (%) ⁴	68	66	67	73	67	66
CO level (mg/Nm ³) ⁵	1500	1250	1250	1000	1250	1250
Dust (mg/Nm ³) ⁶	30	40	30	30	30	30
OGC (mg/Nm ³) ⁷	100	90	100	90	100	90
NOx (mg/Nm ³) ⁸	160	160	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 103	Yes / 100	Yes / 102	Yes / 110	Yes / 102	Yes / 100
BlmSchV2 ¹⁰ / Energy class	- / A	Yes / A	Yes / A	Yes / A+	Yes / A	Yes / A
Direct Air-supply	-	Optional kit	-	-	-	-
Heating volume (m ³) ¹³	90/200	135/300	100/210	75/160	160/360	160/360
Heating surface (m ²) ¹⁴	35/80	55/120	40/85	30/65	65/145	65/145
Post combustion system ¹⁵	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ¹⁶	Yes	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



P917244

SEDAN L



P916044

SEDAN M



P945044

SEDAN S



P61925X

SEVILLE



P611544

SYMPHONIA



P615344

TIPI

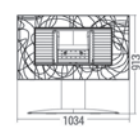
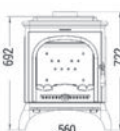
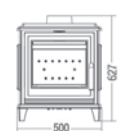
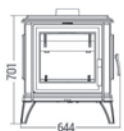
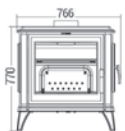
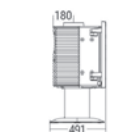
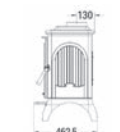
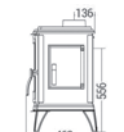
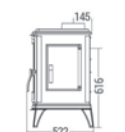
Page	39	36	15	23	41	36
Designation	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners	Cast iron woodburners

DIMENSIONS AND WEIGHT

Height (mm)	770	701	627	722	913	1585
Width (mm)	766	644	500	560	1034	754
Depth (mm)	522	463	443	462,5	491	754
Flue diameter ext. (mm)	180	150	150	150	180	200
Flue location	Top or Rear	Top or Rear	Top	Top	Top	Top
Flue exit height from floor	616	556	-	-	-	-
Log length (cm)	60	42	30	40	70	35
Weight (kg)	164,5	126	84	99	199	143

HEATING PERFORMANCE

Optimal heat output (kW) ¹	12	10	5,3	8	12	10
Efficiency (%) ³	76	75	75	77	77	76
Seasonal Efficiency (%) ⁴	66	65	65	67	67	66
CO level (mg/Nm ³) ⁵	1500	1500	1250	1000	1250	1250
Dust (mg/Nm ³) ⁶	30	30	30	30	40	40
OGC (mg/Nm ³) ⁷	100	90	90	100	80	90
NOx (mg/Nm ³) ⁸	160	160	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 100	Yes / 99	Yes / 99	Yes / 102	Yes / 102	Yes / 100
BlmSchV2 ¹⁰ / Energy class	- / A	- / A	Yes / A	Yes / A	Yes / A	Yes / A
Heating volume (m ³) ¹³	160/360	135/300	75/160	105/240	160/360	135/300
Heating surface (m ²) ¹⁴	65/145	55/120	30/65	40/100	65/145	55/120
Post combustion system ¹⁵	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ¹⁶	Yes	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite, Ivory	Anthracite	Anthracite



TECHNICAL DATA



P62737X
700 CORNER
Flue-valve



P927093
700 GA
Flue-valve



P927095
700 GV
Flue-valve



P927864
700
DOUBLE
SIDED
Flue-valve



P977104
700 PHILOS
Flue-valve
Direct
Air-supply



P977105
700 PHILOS
GA Flue-valve
Direct
Air-supply



P977775
700 PRIMO
Flue-valve

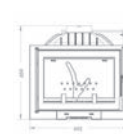
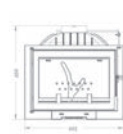
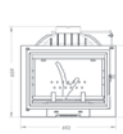
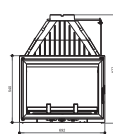
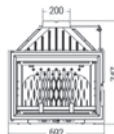
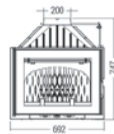
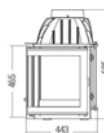
Page	51	50	49	50	48	48	48
Designation	Inset stoves	Inset stoves	Inset stoves	Inset stoves	Inset stoves	Inset stoves	Inset stoves

DIMENSIONS AND WEIGHT

Height (mm)	683	747	747	877	659	659	664
Width (mm)	692	692	692	692	692	692	692
Depth (mm)	443	452	468,5	460	452	452	478,5
Flue diameter ext. (mm)	200	200	200	200	180	180	200
Flue location	Top	Top	Top	Top	Top	Top	Top
Log length (cm)	50	55	55	55	50	50	55
Weight (kg)	101	133	133	139	110	110	125

HEATING PERFORMANCE

Optimal heat output (kW) ¹	9,5	9,5	9,5	9,5	9,5	9,5	9,5
Efficiency (%) ³	75	76	76	76	76	76	76
Seasonal Efficiency (%) ⁴	65	66	66	66	66	66	66
CO level (mg/Nm ³) ⁵	1250	1500	1500	1500	1250	1250	1500
Dust (mg/Nm ³) ⁶	30	30	30	30	30	30	30
OGC (mg/Nm ³) ⁷	100	100	100	100	100	100	100
NOx (mg/Nm ³) ⁸	109	160	160	160	160	160	160
ECO-DESIGN / IEE ⁹	Yes / 99	Yes / 100	Yes / 100	Yes / 100	Yes / 100	Yes / 100	Yes / 100
BImSchV2 ¹⁰ / Energy class	Yes / A	- / A	- / A	- / A	Yes / A	Yes / A	- / A
Direct Air-supply	-	-	-	-	Yes - ø 50 mm	Yes - ø 50 mm	-
Heating volume (m ³) ¹³	125/285	125/285	125/285	125/285	125/285	125/285	125/285
Heating surface (m ²) ¹⁴	50/115	50/115	50/115	50/115	50/115	50/115	50/115
Post combustion system ¹⁵	Yes	Yes	Yes	No	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



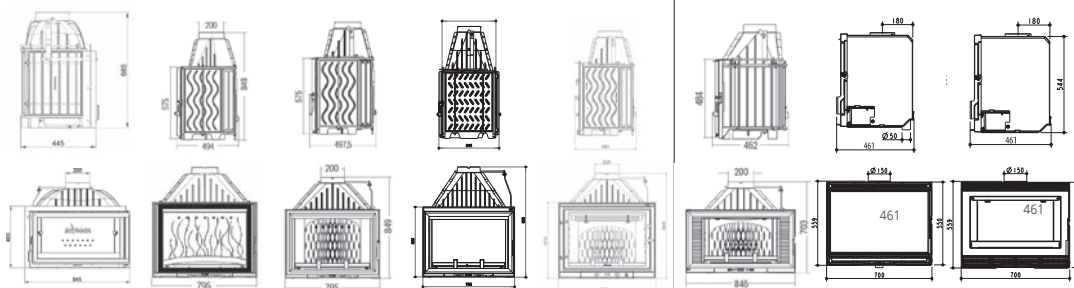
Page	52	54	54	55	55	58	60	58
Designation	Inset stoves	Inset stoves	Inset stoves	Inset stoves	Inset stoves	Cassette stoves	Cassette stoves	Cassette stoves

DIMENSIONS AND WEIGHT

Height (mm)	685	849	849	955	849	550	559	559
Width (mm)	845	795	795	795	795	580	700	700
Depth (mm)	445	495	497,5	514	494	405	461	461
Flue diameter ext. (mm)	200	200	200	200	200	180	150	150
Flue location	Top	Top	Top	Top	Top	Top	Top	Top
Log length (cm)	50	55	55	55	55	45	58	58
Weight (kg)	124	163	163	165	154	100	140	135

HEATING PERFORMANCE

Optimal heat output (kW) ¹	9,5	12	12	12	12	8	8	8
Efficiency (%) ³	75	77	77	77	77	76	76,7	76,7
Seasonal Efficiency (%) ⁴	65	67	67	67	67	65,2	65,1	65,1
CO level (mg/Nm ³) ⁵	1250	1500	1500	1500	1500	1250	1500	1500
Dust (mg/Nm ³) ⁶	30	25	25	25	25	40	30	30
OGC (mg/Nm ³) ⁷	100	105	105	105	105	90	100	100
NOx (mg/Nm ³) ⁸	109	160	160	160	160	160	200	200
ECO-DESIGN / IEE ⁹	Yes / 99	Yes / 102	Yes / 102	Yes / 102	Yes / 102	Yes / 99	Yes / 100	Yes / 100
BlmSchV2 ¹⁰ / Energy class	Yes / A	- / A	- / A	- / A	- / A	Yes / A	Yes / A	- / A
Direct Air-supply	-	-	-	-	-	-	Yes - ø 50 mm	-
Heating volume (m ³) ¹³	125/285	160/360	160/360	160/360	160/360	105/240	105/240	105/240
Heating surface (m ²) ¹⁴	50/115	65/145	65/145	65/145	65/145	40/100	40/100	40/100
Post combustion system ¹⁵	Yes	Yes	Yes	No	Yes	No	Yes	No
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



P967009
700 AUSTRAL
Natural Convection
Direct Air-supply



P967010
700 AUSTRAL
Turbo
Direct Air-supply



P967011
700 AUSTRAL PLUS
Turbo
Direct Air-supply



P968843
800 GA Turbo



P968244
800 VT Turbo

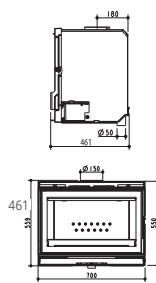
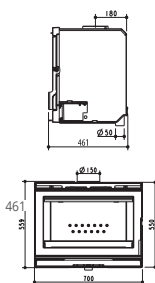
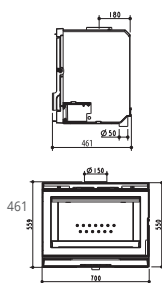
Page	58	58	59	60	60
Designation	Cassette stoves	Cassette stoves	Cassette stoves	Cassette stoves	Cassette stoves

DIMENSIONS AND WEIGHT

Height (mm)	559	559	559	636	638
Width (mm)	700	700	700	795	795
Depth (mm)	461	461	461	470	470
Flue diameter ext. (mm)	150	150	150	200	200
Flue location	Top	Top	Top	Top	Top
Log length (cm)	58	58	58	60	60
Weight (kg)	136	140	140	161	151

HEATING PERFORMANCE

Optimal heat output (kW) ¹	8	8	8	12	12
Efficiency (%) ³	76	76,7	76,7	77	77
Seasonal Efficiency (%) ⁴	66	65,1	65,1	66,2	66,2
CO level (mg/Nm ³) ⁵	1500	1500	1500	1500	1500
Dust (mg/Nm ³) ⁶	30	30	30	25	25
OGC (mg/Nm ³) ⁷	100	100	100	105	105
NOx (mg/Nm ³) ⁸	200	200	200	160	160
ECO-DESIGN / IEE ⁹	Yes / 100	Yes / 100	Yes / 100	Yes / 101	Yes / 101
BlmSchV2 ¹⁰ / Energy class	Yes / A	Yes / A	Yes / A	- / A	- / A
Direct Air-supply	Yes - ø 50 mm	Yes - ø 50 mm	Yes - ø 50 mm	-	-
Heating volume (m ³) ¹³	105/240	105/240	105/240	160/360	160/360
Heating surface (m ²) ¹⁴	40/100	40/100	40/100	65/145	65/145
Post combustion system ¹⁵	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁷	2 years	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years	3 years
Standard	EN16510	EN16510	EN16510	EN16510	EN16510
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA

Not available for European Union and the UK



P62747X

700 CORNER
Flue-valve



P62847X

800 CORNER
Flue-valve



P688643

800 GA
Guillotine door



P688644

800 GV
Guillotine door

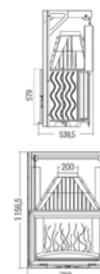
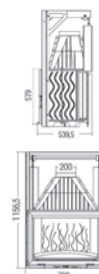
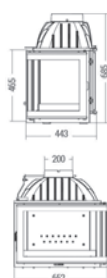
Page	64	64	65	65
Designation	Inset stoves	Inset stoves	Inset stoves	Inset stoves

DIMENSIONS AND WEIGHT

Height (mm)	685	685	1156,5	1156,5
Width (mm)	652	845	798	798
Depth (mm)	443	445	539,5	539,5
Flue diameter ext. (mm)	200	200	200	200
Flue location	Top	Top	Top	Top
Log length (cm)	50	50	63	63
Weight (kg)	98	123,7	202	202

HEATING PERFORMANCE

Optimal heat output (kW) ¹	12	14	14	14
Efficiency (%) ³	76	70	70	70
Seasonal Efficiency (%) ⁴	N/A	60	N/A	N/A
CO level (mg/Nm ³) ⁵	1875	3750	3250	3250
Dust (mg/Nm ³) ⁶	50	50	106	106
OGC (mg/Nm ³) ⁷	120	120	NA	NA
NOx (mg/Nm ³) ⁸	76	160	NA	NA
ECO-DESIGN / IEE ⁹	No / 100	No / 92	No / 92	No / 92
BlmSchV2 ¹⁰ / Energy class	- / A	- / A	- / A	- / A
Heating volume (m ³) ¹³	160/360	185/425	185/425	185/425
Heating surface (m ²) ¹⁴	65/145	75/170	75/170	75/170
Post combustion system ¹⁵	Yes	Yes	No	No
Warranty ¹⁷	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years
Standard	EN13229	EN13229	EN13229	EN13229
Finish	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA

Not available for European Union and the UK



P629044

900 GV



P689044

900 GV
Guillotine door



P621144

1100 GV



P681144

1100 GV
Guillotine door

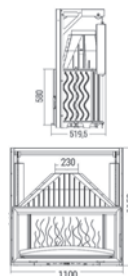
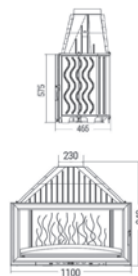
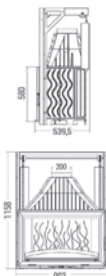
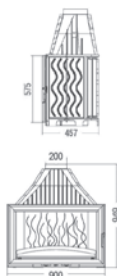
Page	66	66	67	67
Designation	Inset stoves	Inset stoves	Inset stoves	Inset stoves

DIMENSIONS AND WEIGHT

Height (mm)	949	1158	949	1158
Width (mm)	900	903	1100	1100
Depth (mm)	457	539,5	465	519,5
Flue diameter ext. (mm)	200	200	230	230
Flue location	Top	Top	Top	Top
Log length (cm)	73	73	94	94
Weight (kg)	176	219	215	265

HEATING PERFORMANCE

Optimal heat output (kW) ¹	18	18	18	18
Efficiency (%) ³	71,1	70	70	70
Seasonal Efficiency (%) ⁴	N/A	N/A	N/A	N/A
CO level (mg/Nm ³) ⁵	3250	3250	3250	3250
Dust (mg/Nm ³) ⁶	106	106	106	106
OGC (mg/Nm ³) ⁷	NA	NA	NA	NA
NOx (mg/Nm ³) ⁸	NA	NA	NA	NA
ECO-DESIGN / IEE ⁹	No / 93	No / 92	No / 92	No / 92
BlmSchV2 ¹⁰ / Energy class	- / A	- / A	- / A	- / A
Continuous fire ¹²	Yes	Yes	Yes	Yes
Heating volume (m ³) ¹³	235/535	235/535	235/535	235/535
Heating surface (m ²) ¹⁴	95/215	95/215	95/215	95/215
Post combustion system ¹⁵	No	No	No	No
Adjustable secondary air ¹⁶	-	-	-	-
Warranty ¹⁷	2 years	2 years	2 years	2 years
Extended Warranty ¹⁸	3 years	3 years	3 years	3 years
Standard	EN13229	EN13229	EN13229	EN13229
Finish	Anthracite	Anthracite	Anthracite	Anthracite



NOTES



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**LE TRI
+ FACILE**

