



On a tous
droit au
design



invicta.fr

PROFESSIONAL
CATALOG

8,99€ - 0320



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made in
france

INVICTA



Summary

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Invicta, European leader in wood burning stoves.

Cast iron, made in France



Invicta, French foundry and enamel plants, have been established since 1924 in Donchery in the French Champagne-Ardenne region. With an annual production of 115,000 wood-burning appliances, the group is No. 1 in Europe. Invicta manages the entire production process: research and development, design, COFRAC* (Accréditation n°1-1658) certified laboratory for testing, foundry, enamel plant, heating treatments, marketing and distribution. Cast-iron stoves, hearths and inserts manufactured by Invicta are certified "Origine France Garantie". This official label guarantees the French Origin of the products. (Bureau Veritas Certificate of conformity N° N°7208672).

The benchmark brand



Also famous for its advertisements, over the years, Invicta has become the benchmark brand in the wood burning sector.

Diverse expertise

Invicta's expertise has spread to many sectors: wood burning stoves, hybrid stoves, pellet stoves, fireplaces and inserts, but also barbecues, cast iron cookware, decoration and furniture.

*MSI study/April 2015

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 ecofriendly approach



Invicta constantly improves the energy performance of its wood heating appliances, set in motion by creation of the french Flamme verte label. The 6 or 7 star rating established in January 2015 encourages companies to manufacture environmentally friendly products. Our laboratory, COFRAC certified 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 6 or 7 stars. Invicta's ISO 14001 certification is our commitment to protect environment.

Partner of Ademe



Initiated by ADEME, a programme to study and measure emissions generated by the use of biomass was established to evaluate the nature and quantity of gaseous pollutants, as well as their particle size and residual particle distribution. This programme aims to improve combustion involving scientists from the Management of Risk and the Environment Laboratory of the University of Haute-Alsace and Invicta. This research is part of the Invicta DNA, and therefore Invicta's Research and Development team is very dedicated.

*except 700 Optimum ref 6771-74 : Ecolabel B



Beautiful.

Known as trend-setter, Invicta revisited wood burning stoves and fireplaces, developing new, cleaner product lines bringing you design, with a modern twist. This vision combines sleek design with affordability, perfectly in tune with time. Invicta'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: Invicta stoves and fireplaces 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, Invicta wood burning stoves and fireplaces 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, Invicta 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 mastering

For nearly a century, Invicta has been learning to tame the heat.

The first step is the optimisation of the wood burning chamber: the ideal proportions are passed down by Iron-masters through word of mouth, until finally Invicta engineers and designers set about refining them continually, to be adapted to new forms, while improving the performance and heating power of their stoves.

The next step is research of combustion characteristics: the nature of fuel, optimisation of air circuit, analysis of gases emitted, study of their residues and further technological innovations (post combustion, reverse combustion, Air-Control, hybrid log and pellet stoves).

The advanced management of heat was born in our foundry, with its outstanding cast-iron properties: excellent thermal conductivity, remarkable inertia. It will keep 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 Invicta, design is only meaningful if it is accessible to the greatest number of people.

This has been our vocation for decades. Invicta is committed every day to making this dream possible, so that everyone can afford the best in design and performance. With this philosophy, Invicta Group has become the European leader in wood burning stoves*.

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

*MSI study/April 2015.

CHOOSE your fuel wisely



You have decided to purchase a wood burning stove combining affordability, environmental aspects and performance. But the question remains «what fuel, and what stove, best meets your heating needs?» Logs or pellets? Here is a comparison of the two families of stoves to help you choose the most suitable.



Pellet stoves: performance and practicality

Autonomy

With their large capacity hopper, pellet stoves do not require regular supply. In addition, they are programmable and certain models are even remotely controllable.

Constant comfort

Simple to use, they produce a soft and constant heat over a long period without any effort on your part to keep the flame burning. Pellet stove technology combines efficiency and practicality, bringing you freedom and flexibility.

Fuel quality

The pellets are composed of sawdust and wood residue, making an excellent fuel. With their high energy performance, they produce an efficient and comfortable heat.



High performance

Reaching 80% to more than 90% efficiency, pellet stoves usually exceed the performance of traditional log systems. They have been awarded the french «Flamme verte» label. Their autonomy is also higher. Invicta models have a feed hopper up to 22 kg, allowing up to 36 hours of heat

Higher purchase price and utilisation cost

The initial investment is higher for pellet stoves. In addition, the fuel, pellets, are more expensive than logs.

Log stoves: aesthetics and enjoyment



Atmosphere.

Very popular, especially with families, log stoves continue to captivate through the sublime spectacle of fire they offer. Contemporary appliances uniting design and pleasure, Invicta log stoves, hearths or inserts fit perfectly in any home and come in many forms for a flawlessly warm atmosphere. Log stoves run silently thanks to their natural convection, leaving you to enjoy the crackling of flames.

Competitive price

Log stoves are cheaper to use because the fuel is more widely available the pellets. In terms of running costs, they are the most competitive stoves on the market. Meeting the requirements of the «Flamme verte» label, logs stoves provide up to 80% energy efficiency. Note that these appliances diffuse heat quickly and do not require electricity to operate.

A variety of log sizes

Depending on their size, Invicta wood burning stoves can accommodate different log lengths - 25, 33, or 50 cm. Smaller logs will however provide optimal performance. Two 25 cm logs have a higher calorific value than one 50 cm log.

Autonomy

Unlike pellet stoves, autonomy is limited to a few hours without human intervention. There is an extended burning mode to allow you to easily restart the stove after several hours.

Authenticity

If you are looking for a unique and intense experience, the log stove is for you. As long as you don't mind rekindling the flame from time to time!

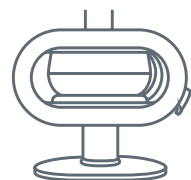
To sum up...

	LOGS	PELLETS
Appliance cost	🔥/🔥🔥	🔥🔥🔥
Cost of fuel	🔥	🔥🔥
Maintenance cost	🔥	🔥🔥
Efficiency	🔥🔥	🔥🔥🔥
Autonomy	🔥🔥	🔥🔥🔥
Ease of use	🔥🔥	🔥🔥🔥
Beauty of the flame	🔥🔥🔥	🔥🔥

INVICTA HAS A SOLUTION FOR THE UNDECIDED PEOPLE

Become a master of fire by opting for a dual fuel burner! Invicta offers you a range of products that combines the advantages of both fuels: the dual fuel stoves (AKIMIX and CAROLO MIX). With a an autonomy of 12 to 17 hours with pellets and a wood burning chamber which takes logs up to 38cm, you will be free to choose between ease of use and the warmth of a wood fire.

CHOOSE your Invicta appliance wisely



1 Design

Contemporary, vintage, rectangular, oval, original, traditional, anthracite, ivory enamel or bright red... Choosing an Invicta wood burning stove is love at the first sight. One thing for sure, this decorative object will not go unnoticed in your living room. So let your eyes guide you, and let yourself be transported by your design senses.



2 Performance

Invicta stoves, fireplaces and inserts offer a wide range of thermal performance. In this catalogue we highlighted the heating surface, the optimum power and the power range. These characteristics will guide your choice towards the ideal stove. The Flamme Verte ranking, with 6 or 7 stars, will guide you to the most efficient and environmentally friendly appliances.



3 Sizing and installation

A good wood burning appliance is primarily a stove, a fireplace, or a fireplace insert perfectly adapted to your needs. Do not hesitate to contact an approved chimney installers. They will help you to select the ideal product in terms of heating volume, insulation and configuration for your home, or possibly the finer points of sustainable houses... They will determine a suitable location based on the flue, the size of the appliance and safety distances required.



4 Price

Price is of course an important criterion. When you set your budget, remember to take into account any government subsidies. And remember, you won't be changing your Invicta wood stove, fireplace or insert every 5 or 10 years, this is a long term investment.



TECHNICAL FEATURES

POST
COMBUSTION

Post-combustion system

Injection of pre-heated air into the combustion chamber. The additional air arrival by the back of the firebox enables the re-lighting of combustion residues, dust and hydrocarbon thus obtaining a complete combustion and a reduced pollution emission.

SILENT
natural
convection

FULL
AUTO

Natural Convection : enjoy the silence and comfort of convection and radiant heat

Full Auto

Full automatic and programmable device.

CONNECTABLE
AIR-TIGHT

CONNECTABLE

AIR
CONTROL

DUCTABLE

Air-tight stove with possible connection of air supply

Centralised fresh air supply from the duct:

- no outside air passage in the room.
- possibility to connect an air supply duct drawing fresh air from the outside 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
- better control of wood consumption
- more effective and regular airwash (secondary air)
- cleaner and better combustion
- possibility to stop completely the airflow during extended interruption of the appliance.

Ductable pellet stove

By air ductable outlets it allows to heat other rooms.

100%
CAST
IRON

CAST IRON
STEEL
DOOR

CAST IRON
Coating

STEEL
Coating

CERAMIC
Coating

STEEL +
CERAMIC
Coating

Cast
IRON-CLAD
Interior

VERMICULITE
Coating

CAST-IRON, ideal material for heating

Cast iron is the traditional choice for major producers of wood-powered heating units. Its high heat conductivity and thermal inertia make it the ideal heating material. The heat created by combustion of the wood is stored in the cast iron. It is then evenly distributed around the room thanks to the regularity of its release.

Several other valuable qualities make cast iron an ideal material for wood stoves:

- 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.

TAKE FULL ADVANTAGE of your stove

1 Consider fuel quality

Whether you use logs, pellets or wood chips, 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, of degraded energy performance and 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...)

Logs of hardwood, denser, and with greater calorific value are recommended for domestic stoves, with the exception of chestnut which spits as it burns.

Tender hardwoods and softwoods burn too quickly. The resinous softwoods may, in addition, clog the pipes and the appliance itself. For a more intense flame or to rekindle the fire, choose light woods such as poplar or willow, whose combustion is faster.

Dry wood

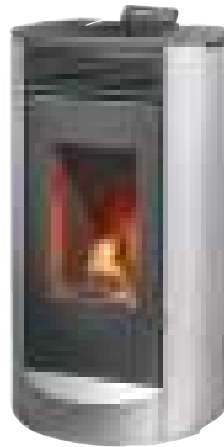
The moisture content of the wood is an essential factor. Dry wood, ready for burning, (less than 20% moisture relative to gross weight) has twice the energy output of freshly cut wood (45% moisture relative to gross weight)! The more water the wood contains, the more evaporation takes useful energy away, and the less heat is produced.

Freshly cut firewood and 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.

Pellets

Pellets are produced by simple compression of sawdust, without chemical additives.

Ultra-compact, they allow high yields and high autonomy. Easy to transport, store and use, they are suitable for all housing types. As with logs, pellets must be stored in a dry space. Their humidity must be less than 10%. They are usually sold in bags of 15 kg.



TIP

Split wood before storing it, this helps with its drying. In addition, small logs emit fewer particles than bigger logs.



2 How to start a fire ?

Before starting your fire, make sure the fresh air intake near the appliance is not blocked.

Empty the ash pan, open the air supply dampers. Recent studies have identified a reverse ignition process that can greatly reduce the emissions 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 for at least 10 minutes before lowering the air intakes.

3 Adjust the chimney draught 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 discharge.

The appliance and the chimney may be clogged causing greater pollution. With too much draught, combustion becomes too fast, the temperature of the gas is too high. You waste energy and consume excessive 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 smoke ducts. 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 air supply to your fire. For the best performance from your stove, remember to empty the ash pan regularly and to dust the fire grids.

The glass: to enjoy the charm of a roaring fire, regularly clean the glass! Dirty glass reflects 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 sponge and water.

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

Pellet stoves require more regular maintenance, see the instructions of the appliance.

NEW CONCEPT

Invicta Plug-IN, the most innovative pellet stove concept on the market

Innovative technology and new design

After refreshing the old pellet stove design back in the early 2000s, Invicta spent several years establishing itself in the pellet stove market. Thanks to a technical collaboration with our Italian partner Caminetti Montegrappa, a pellet stove leader in Italy and Europe, and our designer Bernard Dequet, Invicta has risen to the challenge. We have completely revolutionized pellet stoves. Our Cannelé Plug-IN model won the 2019 Janus de l'Industrie Prize, awarded by the Institut Français du Design.

Cast iron stoves with a fabulous new look

By putting the stoves' technical workings into an ingenious wall reservoir, Invicta has freed itself from the stranglehold of the "pellet box." We now offer several unique models that plug into the hopper. These fabulous-looking products come in the same shapes that have made Invicta so successful, as well as brand new looks. Plug-IN is truly a new technology, paving the way for the next generation of pellet stoves.

Simple, ingenious cast iron stoves for daily use

Plug-IN stoves offer longer burn times (up to 31 hours) thanks to high capacity wall reservoirs (22 kg). The reservoirs provide an additional technical feature. They also function as screens, reducing the safety distance required from combustible materials. They can be leaned right up against the wall. They also hold a tool for refilling the reservoir. Temperature can be regulated using the control panel. Our Plug-IN stoves provide gentle, consistent heat.

Quiet, radiant cast-iron stoves

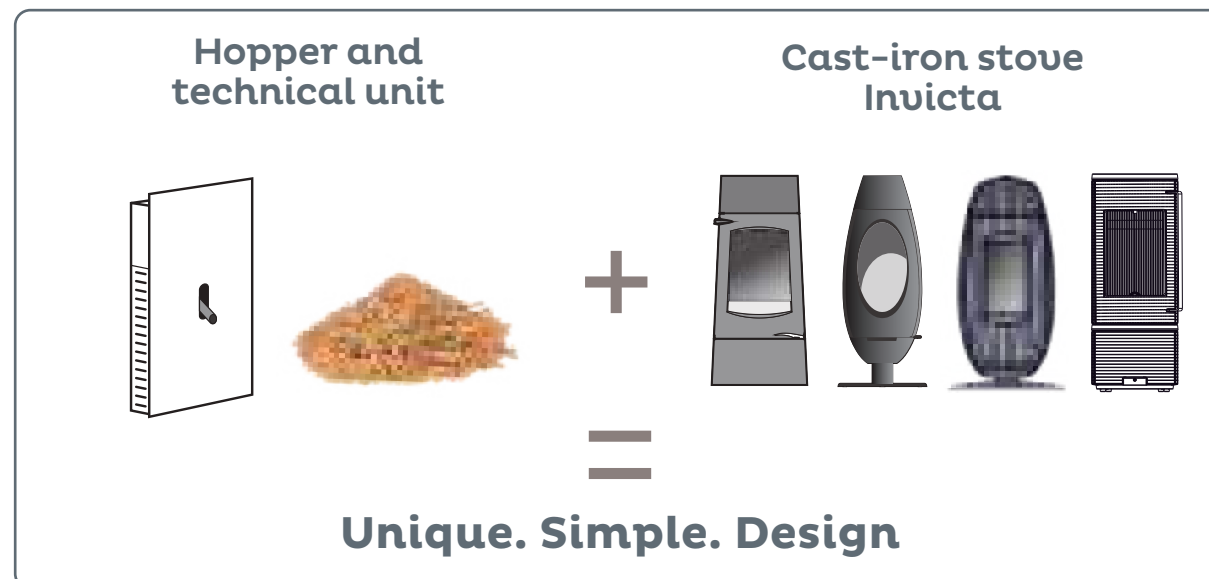
Our Plug-IN stoves work silently:

- with natural convection, not a wind tunnel: the cast iron fire-box, a simple shell, radiates heat into the room, spreading a wonderful feeling of warmth.
- with natural draft, not a smoke extractor fan. (OVE and ARATOS models)
- A smoke extractor fan is included in all AUTO models.



The Plug-IN technology

- Technical parts and the tank are separated from the heating body and hidden in the wall panel.
- Stylish and designer cast iron stoves can be connected to the wall unit.
- Several types of stoves can be connected: pellet or hybrid.
- Silent, Plug-IN stoves operate by natural convection, without electric ventilation and therefore without noise.
- The cast iron stoves radiate wonderful feeling of warmth.



ALTARA PLUG-IN AUTO



page 19

OVE PLUG-IN AUTO PLUG-IN



pages 16 and 20

CANNELÉ PLUG-IN AUTO



page 16

ARATOS PLUG-IN AUTO PLUG-IN HYBRID



pages 19 and 20

PLUG-IN, THE NEW GENERATION PELLET STOVES

CANNELE PLUG IN AUTO

Be part of the pellet stove revolution... enjoy the design and the many advantages of the Cannelé Plug-IN. This modern-looking cast iron stove silently radiates and diffuses a wonderful feeling of warmth. This product was selected by Hexaôm for its YRYS concept house of the future.

H 1300 x W 780 x D 658 mm - Diameter of nozzle 80 mm. Smoke exhaust : On top of the hopper on the right or the left. (Comparative tables : p134). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A+

SILENT

natural
convection

FULL

AUTO

2 YEARS

Warranty

Heating surface 25 to 85 m ²
Maximum autonomy 13 to 31 H
Consumption 0.7 to 1.7 kg/hour
Power modulation 3 to 7 kW
Capacity of the shaft 22 kg

Air connection options

●

P642151
Right

●

P642152
Left

made in
france



OVE PLUG IN AUTO

An innovative pellet stove concept, the Ove Plug-IN AUTO gives pleasure to the senses. The view with an incredible aesthetic. A quiet air intake. And the practicality of a 22 kg reservoir and numerous programming options.

H 1300 x W 780 x D 642 mm - Diameter of nozzle 80 mm. Smoke exhaust : On top of the hopper on the right or the left. (Comparative tables : p134). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A+

SILENT

natural
convection

FULL

AUTO

2 YEARS

Warranty

Heating surface 25 to 85 m ²
Maximum autonomy 13 to 31 H
Consumption 0.7 to 1.7 kg/hour
Power modulation 3 to 7 kW
Capacity of the shaft 22 kg

Air connection options

●

P642111
Right

●

P642112
Left

made in
france





PLUG-IN, THE NEW GENERATION
PELLET STOVES

ALTARA PLUG IN AUTO

Fully automatic, the Altara Plug-IN Auto, part of a new generation of pellet stoves, brings style and thermal comfort to your home. With its wall module concealing a 22 kg reservoir, you can enjoy the good looks and natural warmth of the Altara cast iron stove in complete peace of mind.

H 1300 x W 780 x D 600 mm - Diameter of nozzle 80 mm. Smoke exhaust : On top of the hopper on the right or the left. (Comparative tables : p134). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

SILENT

natural
convection

FULL

AUTO

2 YEARS

Warranty

Heating surface
25 to 85 m²

Maximum autonomy
13 to 31 H

Consumption
0.8 to 1.7 kg/hour

Power modulation
3.5 to 7 kW

Capacity
of the shaft
22 kg

Air connection options

●

P642131

Right

●

P642132

Left



made in
france

ARATOS PLUG IN AUTO

Finally, a pellet stove that's both beautiful to look at and easy to use. The technical parts and the 22 kg capacity hopper are cleverly hidden in the wall tank located behind the unit. Enjoy a revolutionary Plug-IN design and concept with while experiencing the comfort of a new generation of pellet stove.

H 1300 x W 780 x D 642 mm - Diameter of nozzle 80 mm. Smoke exhaust : On top of the hopper on the right or the left. (Comparative tables : p134). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

SILENT

natural
convection

FULL

AUTO

2 YEARS

Warranty

Heating surface
25 to 85 m²

Maximum autonomy
13 to 31 H

Consumption
0.7 to 1.7 kg/hour

Power modulation
3 to 7 kW

Capacity
of the shaft
22 kg

Air connection options

●

P649011

Right

●

P649012

Left



made in
france

PLUG-IN, THE NEW GENERATION
PELLET STOVES

OVE PLUG IN

Installed like a conventional wood stove, the OVE Plug-IN pellet stove works by natural draft, without the noise of an exhaust fan. Enjoy its unique look and high-level of autonomy from its low-profile wall tank.

H 1300 x W 800 x D 610 mm - Diameter of nozzle 130 mm. Smoke exhaust : Top. (Comparative tables : p134). Design : B. Dequet.

ECOLABEL
A+

SILENT
natural
convection

2 YEARS
Warranty

Heating surface 30 to 70 m²
Maximum autonomy 13 to 27 H
Consumption 0.8 to 1.5 kg/hour
Power modulation 3.5 to 6 kW
Capacity of the shaft 22 kg

Air connection options

●
P642100



made in
france

ARATOS HYBRID

The hybrid Aratos Plug-IN stove uses logs to provide a beautiful blaze without the use of electricity. In pellet mode, the Aratos Plug-IN diffuses a soft and regulated heat. All this and quiet too!

H 1300 x W 800 x P602 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p134). Design : B. Dequet.

flamme
VERTE | Le label
du chauffage
au bois

7

ECOLABEL
A

SILENT
natural
convection

2 YEARS
Warranty

Heating surface 40 – 85 m²
Maximum autonomy Pellets 14 to 27 H Wood 8 H
Consumption 0.8 to 1.5 kg/hour
Power modulation 3.5 to 6 kW
Capacity of the shaft 22 kg

Air connection options

●
P649000



made in
france

HYBRID STOVES

AKIMIX RESSORT

As the conductor of your heating system, you can choose your musical score: the economic advantage of logs or the practicality of pellets. This simple stove is very quiet and plays a soft melody of comfort.

H 851 x W 766 x D 372 mm - Diameter of nozzle 150 mm. Smoke exhaust : top, back. (Comparative tables : p134).

Design : B. Dequet.

flamme
VERTE | Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A

SILENT
natural
convection

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface 40 – 85 m²
Maximum autonomy Pellets 8 to 17 H Wood 8 H
Consumption 0.85 to 1.9 kg/ hour
Power modulation 3.5 to 6.5 kW
Capacity of the shaft 15 kg

Colour selection

●
P619034



ORIGINE
FRANCE®
GARANTIE

BV Cert. 7208672

CAROLO MIX

For those who don't know whether to choose between a wood burning stove or a pellet stove, there's the Carolo Mix. This stove combines the best of both types of fuel. Simple to use, it can be easily switched from one function to another. You'll be charmed by its eye-catching design.

H 690 x W 799 x D 434 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p135)

flamme
VERTE | Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A

SILENT
natural
convection

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface 40 – 85 m²
Maximum autonomy Pellets 8 to 17 H Wood 8 H
Consumption 0.85 to 1.9 kg/ hour
Power modulation 3.5 to 6.5 kW
Capacity of the shaft 15 kg

Colour selection

●
P649544



ORIGINE
FRANCE®
GARANTIE

BV Cert. 7208672

PELLET STOVES

Automatic and easy to use, pellet stoves are becoming more common in French households. The pellet stove is different from other wood stoves because it does not use logs, but wood pellets.

Modern and easy to use, it is ideal for those who want natural heat without having to store or transport logs. With the front keypad or remote control, you just have to program it. It will stop automatically when there are no more pellets in the feed hopper. Invicta pellet stoves have been designed to limit noise levels.

Extremely efficient, some pellet stoves from Invicta offer efficiencies up to 95% !



PRO PELLET STOVES

RUBIA LP9

All the practical advantages of a pellet stove are hidden behind the Rubia's minimalistic design and elegant appearance.

H 1090 x W 420 x D 475 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p138)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

STEEL
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	● P840114

A tall, black, rectangular pellet stove with a large glass viewing window in the center showing a bright orange flame. It has a minimalist design with horizontal ventilation slats at the top.

RUBIA LPE6

The Rubia stove has a minimalist design and features a large door which shows off its geometric lines. Painted steel casing.

H 1090 x W 420 x D 475 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p139)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE
AIR-TIGHT

STEEL
Coating

2 YEARS
Warranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	● P640134

A tall, black, rectangular pellet stove with a large glass viewing window in the center showing a bright orange flame. It has a minimalist design with horizontal ventilation slats at the top.

RUBIA LPE9

Our Rubia air-tight ductable pellet stove is streamlined, state-of-the-art, and energy-efficient.

H 1090 x W 420 x D 475 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p139)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE
AIR-TIGHT

STEEL
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	● P640139

A large photograph showing two Rubia pellet stoves in a modern living room. One stove is in the foreground, and another is in the background near a large window. The room has a white sofa, a coffee table, and a large window looking out onto a green landscape.

PRO PELLET STOVES

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LILIUM LPE9

Our Lilium stove is sleek and elegant. Its rectangular steel frame goes perfectly with the ceramic panels above and below its door.

H 1090 x W 420 x D 480 mm - Diameter of nozzle 80 mm.
Smoke exhaust : Back. (Comparative tables : p137)

flamme
VERTE
★★★★★★★★

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/ hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<input type="radio"/> P640331 <input checked="" type="radio"/> P640333

PRO PELLET STOVES

LILIUM LP9

The Lilium pellet stove's stylish housing makes it a true decorative element. Usher in the comfort and magic of fire!

H 1090 x W 420 x D 480 mm - Diameter of nozzle 80 mm. Smoke
exhaust : Back. (Comparative tables : p137)

flamme
VERTE
★★★★★★★★

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/ hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<input type="radio"/> P840310 <input checked="" type="radio"/> P840318



LILIUM LPE6

Our Lilium air-tight ductable pellet stove is made unique by its superb combination of ceramic and steel. Enjoy its elegance, sophistication, and outstanding efficiency.

H 1090 x W 420 x D 480 mm - Diameter of nozzle 80 mm. Smoke
exhaust : Back. (Comparative tables : p137)

flamme
VERTE
★★★★★★★★

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/ hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<input type="radio"/> P640330 <input checked="" type="radio"/> P640338



PRO PELLESTOVES

ROSELIN LP9

Enjoy the controllable heat surrounding the Roselin pellet stove. Its rounded shape makes a magnificent setting for a spectacle of flames.

H 1090 x W 560 x D 560 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p138)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

Le label
du chauffage
au bois

ECOLABEL

A+

CONNECTABLE

STEEL
Coating

2 YEARS
Warranty

Heating surface

35 to 110 m²

Maximum autonomy

7.6 to 32 H

Consumption

0.53 to 2.22 kg/
hour

Power modulation

2.2 to 9.3 kW

Capacity
of the shaft

17 kg

Colour selection

●

●

P843014 P843018



ROSELIN LPE6

With its gently rounded design, this stove brings a touch of modern comfort to your home. Enjoy the beautiful view of the flame and the soft warmth of the regulated heat that surrounds you.

H 1090 x W 560 x D 545 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p138)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

Le label
du chauffage
au bois

ECOLABEL

A+

CONNECTABLE
AIR-TIGHT

STEEL
Coating

2 YEARS
Warranty

Heating surface

25 to 70 m²

Maximum autonomy

11 to 23 H

Consumption

0.7 to 1.48 kg/
hour

Power modulation

3.1 to 6.3 kW

Capacity
of the shaft

16.5 kg

Colour selection

●

●

P643034 P643038



ROSELIN LPE9

Made with stylish round edges, our Roselin air-tight ductable pellet stove warms your home at its core.

H 1090 x W 560 x D 545 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p138)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

Le label
du chauffage
au bois

ECOLABEL

A+

CONNECTABLE
AIR-TIGHT

STEEL
Coating

2 YEARS
Warranty

Heating surface

35 to 110 m²

Maximum autonomy

7 to 23 H

Consumption

0.7 to 2.17 kg/
hour

Power modulation

3.1 to 9.1 kW

Capacity
of the shaft

16.5 kg

Colour selection

●

●

P643033 P643039



PRO PELLET STOVES

ARENGA LP9

With its rounded lines and flanked in black or white steel, the Arenga illuminates and warms up all interior spaces. Technology and aesthetics are at the forefront of your energy comfort.

H 1090 x W 630 x D 515 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p135)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

STEEL
Coating

2 YEARS
Waranty



Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<input type="radio"/> P840410 <input checked="" type="radio"/> P840414

ARENGA LPE6

Arenga combines graceful elegance with modern design. With its rounded black or white steel side panels, Arenga illuminates and heats all interior spaces.

H 1090 x W 630 x D 515 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p135)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

STEEL
Coating

2 YEARS
Waranty



Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<input type="radio"/> P640430 <input checked="" type="radio"/> P640434

ARENGA LPE6 ON PEDESTAL

Arenga illuminates and heats all interior spaces. Mounted atop a pedestal base, this airtight pellet stove combines elegance and technology.

H 1300 x W 630 x D 515 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p135)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

STEEL
Coating

2 YEARS
Waranty



Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<input type="radio"/> P640530 <input checked="" type="radio"/> P640534

ARENGA LPE9

Designed to maximize the comfort of your home, Arenga is a whole new take on the wood-burning stove. This modern, eye-catching stove is made with a sophisticated black or white frame and highlights all interior decors.

H 1090 x W 630 x D 515 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p135)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

STEEL
Coating

2 YEARS
Waranty



Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<input type="radio"/> P640431 <input checked="" type="radio"/> P640435

ARENGA LPE9 ON PEDESTAL

With its elegant black or white metal side panels, the Arenga illuminates and heats all interior spaces. The pedestal gives added height to the stove.

H 1300 x W 630 x D 515 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p135)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

STEEL
Coating

2 YEARS
Waranty



Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<input type="radio"/> P640531 <input checked="" type="radio"/> P640535

PRO PELLET STOVES

NEMESIA LP9

Equipped with rounded corners and wide vision glass, Nemesia magnifies the spectacle of fire. With its controlled heat, this airtight pellet stove delivers a touch of modernity to your home.

H 1090 x W 500 x D 500 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p137)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

STEEL
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<div><div></div><div>P840810</div></div>

A tall, rectangular black pellet stove with a silver-colored frame around the viewing glass. The stove is shown from a three-quarter perspective, highlighting its slim profile and rounded corners.

NEMESIA LPE6

With its striking modern look and perfect balance between design and functionality, Nemesia is the ideal choice for all sophisticated or sleek minimal interiors. The rounded corners on the front, along with the large viewing window, enhance the beauty of the flames.

H 1090 x W 500 x D 500 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p137)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

AIR-TIGHT

STEEL
Coating

2 YEARS
Warranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div>P640830</div></div>

A tall, rectangular black pellet stove with a silver-colored frame around the viewing glass. The stove is shown from a three-quarter perspective, highlighting its slim profile and rounded corners.

NEMESIA LPE9

Functional yet chic, our Nemesia pellet stove provides your home with both warmth and sophistication.

H 1090 x W 500 x D 500 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p137)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

AIR-TIGHT

STEEL
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div>P640831</div></div>

A large photograph of a modern living room interior. In the foreground, a tall black Nemesia pellet stove with a silver frame and a large viewing glass is positioned on the right. The stove's fire is visible through the glass. In the background, a white sofa and a glass coffee table are visible, along with a large window looking out onto a body of water and hills. The room has light-colored wooden flooring and a minimalist aesthetic.

PRO PELLET STOVES

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PRO PELLET STOVES

DROSERA LP9

The Drosera is distinguished by the sleek look of its red or cream metal housing. It offers the numerous advantages of pellets and has been designed for your peace of mind.

H 1090 x W 550 x D 515 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p136)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A+

CONNECTABLE

AIR-TIGHT

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<div><div></div><div></div></div> <div>P840716 P840717</div>



DROSERA LPE6

The smooth rounded lines give the Drosera fireplace a completely modern look. The face of it, with its gently curved cast iron door, continues the curved lines of the structure of the fireplace.

H 1090 x W 550 x D 515 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p136)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A+

CONNECTABLE

AIR-TIGHT

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div></div></div> <div>P640736 P640737</div>



DROSERA LPE9

Raise the curtains on the magnificent production of a flaming spectacle! Your Drosera air tight heater will be the star of the show; you will marvel at its very trendy metal covering.

H 1090 x W 550 x D 515 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p136)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A+

CONNECTABLE

AIR-TIGHT

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div></div></div> <div>P640734 P640735</div>



PRO PELLET STOVES

OLEA LP9

Simple and understated, the Olea’s steel housing releases positive and warm waves into your living areas. With its rounded shape, it adds a touch of softness and harmony to all interior spaces.

H 1100 x W 565 x D 540 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p137)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE

STEEL
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<div><div></div><div></div></div> <div>P841014 P841018</div>



OLEA LPE6

Our Olea stove radiates warmth and positive energy. Its round design brings harmony and a soothing feel to any room. Done in understated black or metallic gray, this stove creates a peaceful and relaxing setting.

H 1100 x W 565 x D 540 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p137)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE
Airtight

STEEL
Coating

2 YEARS
Warranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div></div></div> <div>P641034 P641038</div>



OLEA LPE9

The round design of our Olea air-tight ductable pellet stove is ideal for bringing harmony and a sense of wellbeing to your home. Done in understated colors, this stove radiates warmth and positive energy.

H 1100 x W 565 x D 540 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p137)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE
Airtight

STEEL
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div></div></div> <div>P641035 P641039</div>



PRO PELLET STOVES

CEDRUS LP9

With its rustic style and ceramic housing, the Cedrus pellet stove offers the modernity and high energy performance of pellet technology.

H 1090 x W 540 x D 510 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p136)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE

CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<div><div></div><div>P840216</div></div>



CEDRUS LPE6

A perfect mix of modern and traditional, this rustic-chic stove is done in gorgeous cream-colored ceramic and black steel. Cedrus captures and diffuses a cozy, embracing warmth that works in every type of decor.

H 1090 x W 540 x D 510 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p136)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE
Airtight

CERAMIC
Coating

2 YEARS
Warranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div>P640236</div></div>



CEDRUS LPE9

The Cedrus captures light and diffuses a gentle, enveloping warmth, making it a welcome addition to any type of home. This rustic-chic stove features a black steel body clad in cream-colored ceramic.

H 1090 x W 540 x D 510 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p136)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL

A+

CONNECTABLE
Airtight

CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div>P640234</div></div>



PRO PELLET STOVES

TANGARA LP9

Rounded lines for harmony and ceramic cladding for style, this pellet stove will elegantly make its place in your home.

H 1100 x W 560 x D 540 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p139)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<div> <div></div> <div></div> </div> <div> P843310 P843318 </div>



TANGARA LPE6

Tangara is made with round edges to put the focus on its fire. However, with its sleek design and ceramic finish, this stove is bound to be the highlight of any home decor.

H 1100 x W 560 x D 555 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p139)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<div> <div></div> <div></div> </div> <div> P643330 P643338 </div>



TANGARA LPE9

Made with ceramic casing, Tangara is sure to bring out any home decor. Its round edges provide for a soothing and wonderfully harmonious feel.

H 1100 x W 560 x D 555 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p139)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<div> <div></div> <div></div> </div> <div> P643332 P643336 </div>





PIRANGA LPE9

Burgundy, white or cream? No matter the color of its ceramic finish, the gentle lines of the Piranga stove invite you to enjoy an evening by the fire.

H 1090 x W 590 x D 570 mm - Diameter of nozzle 80 mm.
Smoke exhaust : Back. (Comparative tables : p138)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE
Airtight

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/ hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div></div><div></div></div> P643232 P643234 P643235

PRO PELLETT STOVES

PIRANGA LP9

With its carefully crafted ceramic housing, the Piranga pellet stove adds a touch of style to the homes it heats.

H 1090 x W 590 x D 555 mm - Diameter of nozzle 80 mm. Smoke
exhaust : Back. (Comparative tables : p138)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/ hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<div><div></div><div></div><div></div></div> P843210 P843216 P843217



PIRANGA LPE6

The Piranga stove is designed to complement all types of interior spaces, whether classical or contemporary. The ceramic decor gives it a traditional style, while the rounded lines add a modern touch.

H 1090 x W 590 x D 570 mm - Diameter of nozzle 80 mm. Smoke
exhaust : Back. (Comparative tables : p138)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE
Airtight

STEEL +
CERAMIC
Coating

2 YEARS
Warranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/ hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div></div><div></div></div> P643230 P643236 P643237



PRO PELLET STOVES

CALAO LP9

With its sleek lines, the Calao pellet stove fits well into any environment. Its smooth ceramic sides visually enhance the feeling of warmth.

H 1095 x W 560 x D 540 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p135)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE

CERAMIC
Coating

2 YEARS
Waranty

Heating surface	35 to 110 m ²
Maximum autonomy	7.6 to 32 H
Consumption	0.53 to 2.22 kg/hour
Power modulation	2.2 to 9.3 kW
Capacity of the shaft	17 kg
Colour selection	<div><div></div><div></div></div> <div>P843110 P843116</div>



CALAO LPE6

The sleek design of this pellet stove with ceramic cladding offers a warm cozy atmosphere to any home. The performance of this airtight model heightens this gentle and soothing sensation of warmth.

H 1095 x W 560 x D 555 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p135)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

CERAMIC
Coating

2 YEARS
Waranty

Heating surface	25 to 70 m ²
Maximum autonomy	11 to 23 H
Consumption	0.7 to 1.48 kg/hour
Power modulation	3.1 to 6.3 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div></div></div> <div>P643130 P643136</div>



CALAO LPE9

Chic and elegant, this air-tight ductable pellet stove is designed with a built-in heat regulator and gorgeous ceramic casing.

H 1095 x W 560 x D 555 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p135)

flamme
VERTE

Le label
du chauffage
au bois

7

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

CERAMIC
Coating

2 YEARS
Waranty

Heating surface	35 to 110 m ²
Maximum autonomy	7 to 23 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 9.1 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div></div><div></div></div> <div>P643132 P643134</div>



DATURA A9

A perfect balance between modern aesthetics and space optimization, the Datura takes up minimal space and provides maximum comfort. Its white asymmetrical casing highlights the fire's beauty. This stove can be placed on the floor or mounted on the wall.

H 1020 x W 840 x D 270 mm - Diameter of nozzle 80 mm.
Smoke exhaust : Back. (Comparative tables : p136)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

6

ECOLABEL

A+

DUCTABLE

STEEL
Coating

2 YEARS
Waranty

Heating surface	35 to 110 m ²
Maximum autonomy	8 to 30 H
Consumption	0.59 to 2.16 kg/hour
Power modulation	2.7 to 9 kW
Capacity of the shaft	18 kg
Colour selection	<div><div></div>P641630</div>



PELLET INSERTS

IG9 650

The IG 650 insert offers all the comfort of granules. An ideal insert for existing small-sized fireplaces. It can also be used in brand new installations.

H 495 x W 650 x D 660 mm - Diameter of nozzle 80 mm. Smoke exhaust : Top. (Comparative tables : p139)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

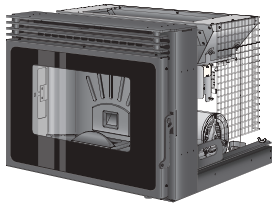
6

ECOLABEL

A+

STEEL
Coating

2 YEARS
Waranty



Heating surface	35 to 110 m ²
Maximum autonomy	7 to 25 H
Consumption	0.58 to 2.17 kg/hour
Power modulation	2.7 to 9 kW
Capacity of the shaft	15 kg
Choix chargement granulés	<div><div></div>P666501 tiroir</div> <div><div></div>P666502 trappe</div>

IG9 750

Enjoy a practical and high-performing heating solution with the IG 750 insert. It offers controllable heat and unrivaled ease of use.

H 495 x W 750 x D 660 mm - Diameter of nozzle 80 mm. Smoke exhaust : Top. (Comparative tables : p139)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

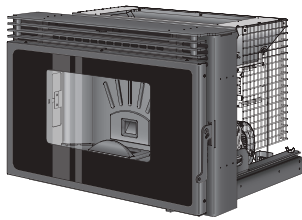
6

ECOLABEL

A+

STEEL
Coating

2 YEARS
Waranty



Heating surface	35 to 110 m ²
Maximum autonomy	7 to 25 H
Consumption	0.58 to 2.17 kg/hour
Power modulation	2.7 to 9 kW
Capacity of the shaft	15 kg
Choix chargement granulés	<div><div></div>P667501 tiroir</div> <div><div></div>P667502 trappe</div>

IG9 850

Ideal for existing fireplaces or for a completely new installation, the IG 850 Insert offers all the comfort of using granules. Its large screen size enhances the spectacle of flames.

H 495 x W 850 x D 660 mm - Diameter of nozzle 80 mm. Smoke exhaust : Top. (Comparative tables : p139)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

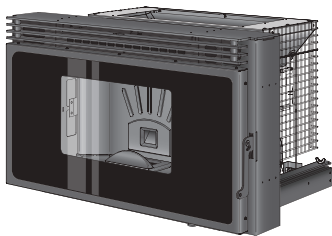
6

ECOLABEL

A+

STEEL
Coating

2 YEARS
Waranty



Heating surface	35 to 110 m ²
Maximum autonomy	7 to 25 H
Consumption	0.58 to 2.17 kg/hour
Power modulation	2.7 to 9 kW
Capacity of the shaft	15 kg
Choix chargement granulés	<div><div></div>P668501 tiroir</div> <div><div></div>P668502 trappe</div>



MONOBLOCK PELLET STOVES

Ranging from 80% to over 90% efficiency, pellet stoves generally exceed the performance of traditional log systems.

They have a longer burn time than wood stoves. Some Invicta models with a 22-kg hopper capacity can provide heat for 36 full hours.

They can also be programmed, and some models can be adjusted from a distance by remote control.

They are easy to use, and produce a gentle, constant heat over a long period of time, with no user intervention needed to keep the fire going.

MONOBLOCK PELLET STOVES

BASSANO 5

Small and compact, Bassano is the pellet stove for small spaces and small budgets. Enjoy the best quality/price ratio on the market!

H 822 x W 456 x D 465 mm - Diameter of nozzle 80 mm. Smoke exhaust : Top or Back. (Comparative tables : p140)
Option : Raccord «T» Ref. P697023

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A+

STEEL
Coating

2 YEARS
Warranty

Heating surface	48 m ²
Maximum autonomy	8 H
Consumption	0.95 kg/hour
Capacity of the shaft	8 kg
Colour selection	<div><div></div><div></div></div> <div>P642354 P642358</div>

ADRANO 7

Basic, simple. With the Adrano, you have the basics of efficient pellet heating.

H 950 x W 470 x D 560 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p140)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL
A+

STEEL
Coating

2 YEARS
Warranty

Heating surface	30 to 90 m ²
Maximum autonomy	8.5 to 21 H
Consumption	0.72 to 1.73 kg/hour
Power modulation	3.1 to 7.3 kW
Capacity of the shaft	15 kg
Colour selection	<div><div></div><div></div></div> <div>P640994 P640998</div>

MIRANO 7

Affordable price and high performance... why wait any longer to enjoy the comfort of pellets?

H 1050 x W 470 x D 560 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p140)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL
A+

STEEL
Coating

2 YEARS
Warranty

Heating surface	30 to 90 m ²
Maximum autonomy	8 to 20 H
Consumption	0.72 to 1.73 kg/hour
Power modulation	3.1 to 7.3 kW
Capacity of the shaft	15 kg
Colour selection	<div><div></div><div></div></div> <div>P642574 P642578</div>

MONOBLOCK PELLETT STOVES

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MONOBLOCK PELLET STOVES

NOLA 7

In red, black or grey, Nola has a very trendy and high performance look. But it turns out to be a very practical way to program your heating comfort.

H 1125 x W 465 x D 500 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p140)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A+

STEEL
Coating

2 YEARS
Warranty

Heating surface	25 to 85 m ²
Maximum autonomy	10 to 25 H
Consumption	0.67 to 1.68 kg/hour
Power modulation	3 to 7 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div>●</div><div>●</div><div>●</div></div> <div>P641874 P641877 P641878</div>



NOLA 10

With its sleek style, this pellet stove will fit easily into your home. It creates a unique and enjoyable feeling of well-being.

H 1125 x W 465 x D 500 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p141)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

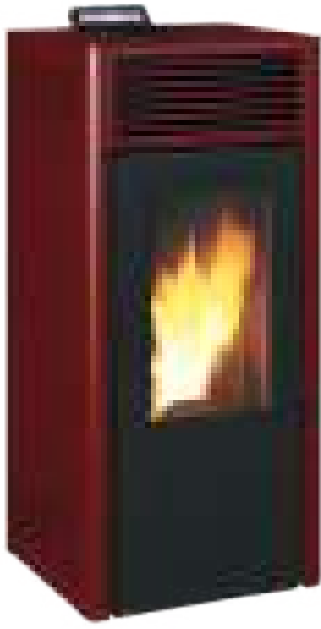
ECO DESIGN
2022

ECOLABEL
A+

STEEL
Coating

2 YEARS
Warranty

Heating surface	35 to 120 m ²
Maximum autonomy	7 to 25 H
Consumption	0.67 to 2.31 kg/hour
Power modulation	3 to 9.5 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div>●</div><div>●</div><div>●</div></div> <div>P641814 P641817 P641818</div>



NOLA 8

With its sleek design, this pellet stove will perfectly complement your home and create an extraordinary sense of comfort and well-being.

H 1135 x W 465 x D 510 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p141)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

STEEL
Coating

2 YEARS
Warranty

Heating surface	30 to 100 m ²
Maximum autonomy	7.5 to 23.5 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 8 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div>●</div><div>●</div><div>●</div></div> <div>P641880 P641884 P641888</div>



MONOBLOCK PELLET STOVES

LODI 7

Here’s a simple and elegant pellet stove. The Lodi represents modernity with its rounded shape. Understated in black or gray; a bit more flamboyant in red.

H 1125 x W 585 x D 570 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p140)

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A+

STEEL
Coating

2 YEARS
Warranty

Heating surface	25 to 85 m²
Maximum autonomy	10 to 25 H
Consumption	0.67 to 1.68 kg/hour
Power modulation	3 to 7 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div>●</div><div>●</div><div>●</div></div> <div>P641964 P641967 P641968</div>



LODI 10

With it’s rounded shape, this red, black or gray pellet stove will fit in easily with your decor. It creates a unique and enjoyable feeling of well-being.

H 1125 x W 585 x D 570 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p140)

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A+

STEEL
Coating

2 YEARS
Warranty

Heating surface	35 to 120 m²
Maximum autonomy	7 to 25 H
Consumption	0.67 to 2.31 kg/hour
Power modulation	3 to 9.5 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div>●</div><div>●</div><div>●</div></div> <div>P641974 P641977 P641978</div>



LODI 8

With its curved lines and soft style, the Lodi 8 diffuses warmth and well-being throughout your home.

H 1135 x W 465 x D 510 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p140)

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A+

CONNECTABLE
AIR-TIGHT

STEEL
Coating

2 YEARS
Warranty

Heating surface	30 to 100 m²
Maximum autonomy	7.5 to 23.5 H
Consumption	0.7 to 2.17 kg/hour
Power modulation	3.1 to 8 kW
Capacity of the shaft	16.5 kg
Colour selection	<div><div>●</div><div>●</div><div>●</div></div> <div>P641980 P641984 P641988</div>




TALO 11

Ductable and powerful, the Talo 11 pellet stove is ideal for distributing hot air into several rooms.

H 1150 x W 515 x D 540 mm - Diameter of nozzle 80 mm.
Smoke exhaust : Back. (Comparative tables : p141)



Heating surface	35 to 135 m ²
Maximum autonomy	10 to 29 H
Consumption	0.86 to 2.44 kg/hour
Power modulation	3.9 to 10.4 kW
Capacity of the shaft	25 kg
Colour selection	 P641414


MONOBLOCK PELLET STOVES

PHILIA 9

The result of the union between pellet stove technology and design, the Philia offers a unique heating experience. Enjoy its energy-giving performance and comfort, while contemplating its remarkable cast iron and steel cladding.

H 988 x W 472 x D 468 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p141)



Heating surface	40 to 110 m ²
Maximum autonomy	7 to 20 H
Consumption	0.84 to 2.11 kg/hour
Power modulation	3.4 to 9 kW
Capacity of the shaft	16.5 kg
Colour selection	 P642000



UBLO 9

The evocative Ublo pellet stove offers an intentionally understated view of the flames behind the two small windows in its cast-iron casing. It offers a unique heating experience, with design and technology in perfect harmony.

H 985 x W 490 x D 500 mm - Diameter of nozzle 80 mm. Smoke exhaust : Back. (Comparative tables : p141)



Heating surface	40 to 110 m ²
Maximum autonomy	7 to 20 H
Consumption	0.84 to 2.11 kg/hour
Power modulation	3.4 to 9 kW
Capacity of the shaft	16.5 kg
Colour selection	 P642001



DUCTABLE WOOD STOVES

The ductable wood stove provides incredible thermal comfort in your home. It does not take in room air, but receives it from the outside or a crawl space via a fresh air intake located on the bottom of the stove. Ideal for low energy houses, it can achieve significant energy savings, and thus reduce, drastically, your heating bills.

* Except Altara model (Not airtight)

ELO M

Immerse yourself in the extraordinary world of the ELO M stove and enjoy the bright side of its energy force. The elegance of its white facade blends harmoniously with its black cast iron.

H 880 x W 500 x D 374 mm - Diameter of nozzle 150 mm.
Smoke exhaust : Top. (Comparative tables : p142)

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A

CONNECTABLE
AFTER-SHIFT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	25 to 60 m²
Optimal Power	5 kW
Consumption	1.7 kg wood / hour
Power modulation	3 to 7.5 kW
Maximum length of the logs	33 cm
Colour selection	<div><div></div>P610248</div>

DUCTABLE WOOD STOVES

ELO S

Welcome to the ELO universe! You're now entering a warm and peaceful place. Compact and efficient, the ELO S was designed to fit easily into an existing fireplace.

H 720 x W 513 x D 374 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p141)

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A

CONNECTABLE
AFTER-SHIFT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	25 to 60 m²
Optimal Power	5 kW
Consumption	1.7 kg wood / hour
Power modulation	3 to 7.5 kW
Maximum length of the logs	33 cm
Colour selection	<div><div></div>P610214</div>



ELO L

You're now entering a warm and peaceful atmosphere. The ELO L stove will transport you to the midst of the energy-efficient stars.

H 920 x W 500 x D 374 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p142)

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A

CONNECTABLE
AFTER-SHIFT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	25 to 60 m²
Optimal Power	5 kW
Consumption	1.7 kg wood / hour
Power modulation	3 to 7.5 kW
Maximum length of the logs	33 cm
Colour selection	<div><div></div>P610244</div>



ALCOR



The Alcor promises you a bright future. Its wide angle panoramic window and elegant finish add an undeniable glow to the fire.

H 1200 x W 450 x D 450 mm - Diameter of nozzle 150 mm.
Smoke exhaust : Top. (Comparative tables : p141)



Heating surface	30 to 70 m²
Optimal Power	6 kW
Consumption	2 kg wood / hour
Power modulation	4 to 9 kW
Maximum length of the logs	33 cm
Colour selection	P610744



DUCTABLE WOOD STOVES

ALTAIS

The Altais stove shines with a thousand lights like the star whose name it bears. Its panoramic window offers a wide and perfect view of the fire. Curvaceous, it rests on its wide cast iron base.

H 1150 x W 530 x D 530 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p141). Design : B. Dequet.



Heating surface	30 to 70 m²
Optimal Power	6 kW
Consumption	2 kg wood / hour
Power modulation	4 to 9 kW
Maximum length of the logs	33 cm
Colour selection	P610844



ALTARA

ALTARA is made with a flawless design and outstanding efficiency. Awarded 7 stars by the «Flamme» label, this stove will burn brightly in your home for many years to come.

H 1050 x W 450 x D 450 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p141). Design : B. Dequet.



Heating surface	40 to 85 m²
Optimal Power	7 kW
Consumption	2 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	33 cm
Colour selection	P610344



DUCTABLE WOOD STOVES

ORENSE

Seductive, the Orense wood burning stove has a voluptuous shape and graceful curves. With its high-tech features and environmentally-friendly qualities, the Orense combines style and functionality.

H 1000 x W 550 x D 590 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p142)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

6

ECOLABEL

A

CONNECTABLE
AIR-TIGHT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	40 to 100 m²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	38 cm
Colour selection	● P619444

CHROMED ORENSE

Seductive, the Orense wood burning stove has a voluptuous shape and graceful curves. With its high-tech features and environmentally-friendly qualities, the Orense combines style and functionality.

H 1000 x W 550 x D 590 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p142)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

6

ECOLABEL

A

CONNECTABLE
AIR-TIGHT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	40 to 100 m²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	38 cm
Colour selection	● P619448

MOAÏ

Inspired by the statues on Easter Island, the Moaï wood burning stove, with its angular glass, provides a magnificent view of the fire. Each MOAÏ bears the responsibility for the part of the world it looks out on and, as such, protects your home from the cold.

H 1398.5 x W 560 x D 457 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top or Back. (Comparative tables : p142).

Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A

ECO DESIGN
2022

CONNECTABLE
AIR-TIGHT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	40 to 100 m²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	35 cm
Colour selection	● P614244



ÎLOT

With its unique look, the Îlot is ideal for creating a subdued and comfortable atmosphere in your home. High performance lies just behind its radiant good looks, thanks to reverse combustion.

H 716 x W 613 x D 619 mm - Diameter of nozzle 150 mm. Smoke exhaust : Back. (Comparative tables : p142). Design : A. Lapierre.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A

CONNECTABLE
AIR-TIGHT

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	40 to 100 m²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	30 cm
Colour selection	● P616944

DUCTABLE WOOD STOVES



CAST IRON STOVES

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 stoves are decorative objects in their own right, and are equally appropriate in a rustic or contemporary interior. Finally, beyond their robust appearance, they demonstrate incredible longevity.

CAST IRON STOVES

NORIK

Aménagez-vous un coin de paradis et succombez aux délices et au bien être offerts par le très actuel poêle à bois Norik.

H 630 x W 620 x D 465 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p146)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



Heating surface	30 to 70 m²
Optimal Power	6 kW
Consumption	2 kg wood / hour
Power modulation	4 to 9 kW
Maximum length of the logs	50 cm
Colour selection	● P912144

OVATIO

Place au spectacle des flammes ! Le style unique et les belles performances de ce nouvel acteur de votre confort énergétique susciteront enthousiasme et admiration. Standing ovation !

W 461 x H 1162 x D 461 mm - Diameter of nozzle 130 mm. Smoke exhaust : Top. (Comparative tables : p146). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECO DESIGN
2022

ECOLABEL
A+

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



Heating surface	25 to 60 m²
Optimal Power	5 kW
Consumption	1.7 kg wood / hour
Power modulation	3 to 7.5 kW
Maximum length of the logs	32 cm
Colour selection	● P614904

SAMARA

Ce poêle tout fonte de petite taille, se glisse dans tous les intérieurs grâce à son style classique et son faible encombrement.

H 600 x W 634 x D 421 - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p147)

Version sortie arrière Ref. P614864

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



Heating surface	30 to 70 m²
Optimal Power	6 kW
Consumption	2 kg wood / hour
Power modulation	4 to 9 kW
Maximum length of the logs	50 cm
Colour selection	● P914844



SEDAN S

Classique et indémodable, le poêle Sedan S plus n'a rien à envier aux plus grands et trouvera facilement sa place dans votre foyer.

H 580 x W 500 x D 443 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p147)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

VERMICULITE
Coating

5 YEARS
Warranty

Heating surface	25 to 60 m²
Optimal Power	5 kW
Consumption	1.7 kg wood / hour
Power modulation	3 to 7.5 kW
Maximum length of the logs	30 cm
Colour selection	● P945044 ● P945046 ● P945047 ● P945048

CAST IRON STOVES

LA BORNE 2

This new version of the La Borne is more efficient and features a post-combustion system. The Borne 2 brilliantly creates an efficient and convivial wood-burning experience.

H 684 x W 548 x D 400 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p145)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	40 to 85 m²
Optimal Power	7 kW
Consumption	2.3 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	45 cm
Colour selection	● P645444

REMILLY

Compact and high-performing, this wood burning stove is ideal for tight budgets.

H 800 x W 436 x D 366 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p147)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	40 to 85 m²
Optimal Power	7 kW
Consumption	2.3 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	34 cm
Colour selection	● P601384

STIMO

Optimize your heating budget, improve the energy efficiency of your home and enjoy its high performance. With the Stimo wood burning stove, you'll maximize your pleasure.

H 629 x W 680 x D 368 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p148). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	40 to 85 m²
Optimal Power	7 kW
Consumption	2.3 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	50 cm
Colour selection	● P610144

SEVILLE 2

ORIGINE
FRANCE
GARANTIE

BV Cert. 7208672

The Seville 2 stove adds a stylish touch to your home and gives it a warm, cozy feel.

H 692 x W 560 x D 462.5 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p147)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	40 to 85 m²
Optimal Power	7 kW
Consumption	2.3 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	40 cm
Colour selection	● P619244 ● P619246 ● P619247



CAST IRON STOVES

CAST IRON STOVES

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 850 x W 372 x D 394 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p145). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

Le label
du chauffage
au bois

ECO DESIGN
2022

Le label
du chauffage
au bois

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	40 to 85 m ²
Optimal Power	7 kW
Consumption	2.3 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	34 cm
Colour selection	<div>●</div> P610644



OKINO

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

H 850 x W 402 x D 402 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p146). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

Le label
du chauffage
au bois

ECO DESIGN
2022

Le label
du chauffage
au bois

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	40 to 85 m ²
Optimal Power	7 kW
Consumption	2.3 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	34 cm
Colour selection	<div>●</div> P610544



ORIGINE
FRANCE
GARANTIE

BVCert. 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 - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p143). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

Le label
du chauffage
au bois

ECO DESIGN
2022

Le label
du chauffage
au bois

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	40 to 100 m ²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	40 cm
Colour selection	<div>●</div> P645344



CAST IRON STOVES



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 690 x W 600 x D 378 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p143)

Option : Kit raccordabilité Ref. P696200

Version sortie arrière Ref. P616264



Heating surface	40 to 100 m ²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	56 cm
Colour selection	● P916244



BV Cert. 7208672

CAST IRON STOVES

ALTEA

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

H 744 x W 644 x D 556 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p142)



BV Cert. 7208672

Heating surface	40 to 100 m ²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	50 cm
Colour selection	● P916644

CHATEL

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

H 803 x W 476 x D 375 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p144)



BV Cert. 7208672

Heating surface	40 to 100 m ²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	34 cm
Colour selection	● P613744

MESNIL

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

H 959 x W 486.5 x D 385 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p145)



BV Cert. 7208672

Heating surface	40 to 100 m ²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	34 cm
Colour selection	● P613644

CAST IRON STOVES

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 740 x W 754 x D 404 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p145).
Design : B. Dequet.



Heating surface	50 to 110 m²
Optimal Power	9 kW
Consumption	3 kg wood / hour
Power modulation	6 to 13.5 kW
Maximum length of the logs	58 cm
Colour selection	● P647844

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 768 x W 652 x D 372 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p145).
Design : B. Dequet.



Heating surface	50 to 110 m²
Optimal Power	9 kW
Consumption	3 kg wood / hour
Power modulation	6 to 13.5 kW
Maximum length of the logs	58 cm
Colour selection	● P610444

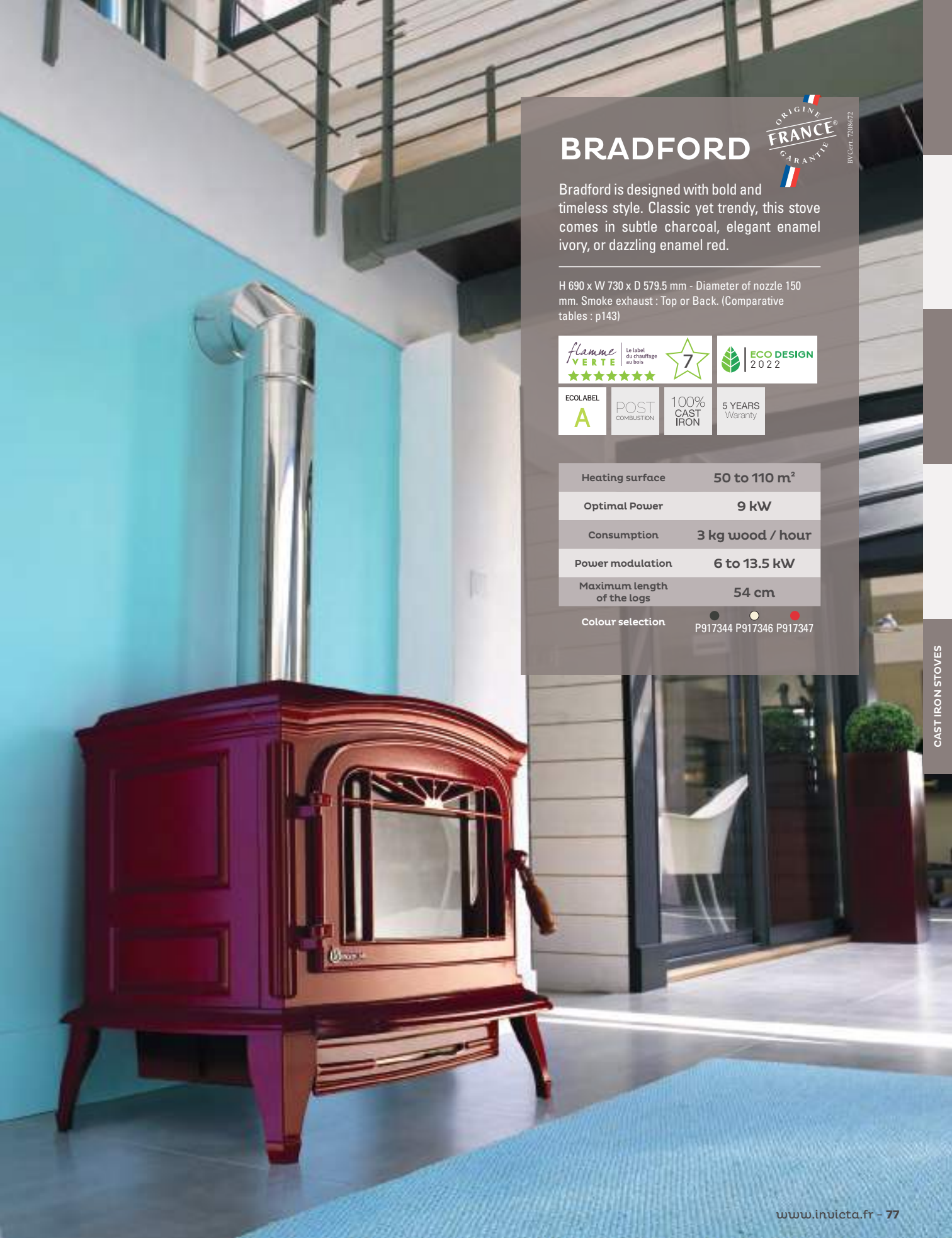
KAZAN GA

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 768 x W 652 x D 372 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p145).
Design : B. Dequet.



Heating surface	50 to 110 m²
Optimal Power	9 kW
Consumption	3 kg wood / hour
Power modulation	6 to 13.5 kW
Maximum length of the logs	58 cm
Colour selection	● P610433



ORIGINE
FRANCE®
GARANTIE

BV Cert. 7208672

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 - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p143)



Heating surface	50 to 110 m²
Optimal Power	9 kW
Consumption	3 kg wood / hour
Power modulation	6 to 13.5 kW
Maximum length of the logs	54 cm
Colour selection	● P917344 ● P917346 ● P917347

CAST IRON STOVES

CASSINE

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

H 950 x W 513 x D 415 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p143)

flamme
VERTE

Le label
du chauffage
au bois

★ ★ ★ ★ ★ ★ ★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	40 cm
Colour selection	<div>●</div> P614744



MAIRY

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

H 1071 x W 524 x D 426.5 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p145)

flamme
VERTE

Le label
du chauffage
au bois

★ ★ ★ ★ ★ ★ ★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	40 cm
Colour selection	<div>●</div> P614544



CHAMANE 10

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 - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p143). Design : B. Dequet.

Version 14 Kw Ref. P615644 (Comparative tables : p143)

flamme
VERTE

Le label
du chauffage
au bois

★ ★ ★ ★ ★ ★ ★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	44 cm
Colour selection	<div>●</div> P615614



CAST IRON STOVES

FIFTY 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 733 x W 922 x D 442,5 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p144)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	60 cm

Colour selection

P647944 P647946 P647947



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, ivory, and super trendy gray.

H 741 x W 764 x D 508 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p146)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	50 cm

Colour selection

P917544 P917546 P917547
P917548



FIFTY 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 828 x W 922 x D 442,5 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p144)

Version sortie arrière : Anthracite P648064 - Ivory P648066 - Red P648067

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	60 cm

Colour selection

P648044 P648046 P648047



CAST IRON STOVES

SEDAN M

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

H 701 x W 644 x D 463 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p147)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	42 cm
Colour selection	<div><div>●</div><div>●</div><div>●</div></div> <div>P916044 P916046 P916047</div>



BYCert: 7208672

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 worshipping 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 - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p148). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

VERMICULITE
Coating

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	40 cm
Colour selection	<div><div>●</div></div> <div>P615344</div>



BYCert: 7208672

OVE

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

H 1310 x W 550 x D 550 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p146). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	33 cm
Colour selection	<div><div>●</div></div> <div>P614944</div>



BYCert: 7208672



SIAM

A simple but stylish stove that packs a punch.... Elegant, with a retro look for those who long for the stoves of yesteryear.

H 752 x W 660 x D 411.5 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p147). Design : B. Dequet.

Version sortie arrière Ref. P617064

flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★★

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	60 cm
Colour selection	● P917044
Option : kit raccordabilité Ref. P696200	



CAST IRON STOVES

ANGOR

ANGOR is chic, sophisticated, and incredibly efficient. Its stylish curved design has a way of highlighting its flames. Perfect for fans of charming and discreet wood burning stoves.

H 770 x W 820 x D 471 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p143). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★★

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	66 cm
Colour selection	● P918644

MANDOR

Done entirely in cast iron, this stove is chic, sophisticated, and incredibly efficient. Its stylish curved design has a way of highlighting its flames. Made with 4 elegant cast-iron legs, Mandor is perfect for fans of charming and discreet wood burning stoves.

H 770 x W 852 x D 492 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p145). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★★

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	66 cm
Colour selection	● P918044

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 523 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top or Back. (Comparative tables : p147)

flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★★

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	60 cm
Colour selection	● P917244 ○ P917246

CAST IRON STOVES

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 - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p148). Design : B. Dequet.

Flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	71 cm
Colour selection	<div>●</div> P611544



THEIA

Unique and flamboyant, our Theïa cast iron chimney stove redefines the traditional fireplace.

H 913 x W 1034 x D 491 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p148). Design : B. Dequet.

Flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	71 cm
Colour selection	<div>●</div> P611344



ANTAYA

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

H 868 x W 1051 x D 480 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p143). Design : B. Dequet.

Flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	71 cm
Colour selection	<div>●</div> P611444



CAST IRON STOVES

GAYA SLATE

Get comfortable in your armchair and enjoy the fantastic show provided by the Gaya Slate chimney stove.

H 1143 x W 1200 x D 503 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p144). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	71 cm
Colour selection	<div>●</div> P611744



ITAYA

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

H 815 x W 1051 x D 431 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p145). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	71 cm
Colour selection	<div>●</div> P611044



GAYA
LEAF

flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	71 cm
Colour selection	<div>●</div> P611844

ORIGINE
FRANCE
GARANTIE

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CAST IRON STOVES

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CAST IRON STOVES

GOMONT

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

H 1103 x W 550 x D 447.5 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p145)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN

2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



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 1220 x W 532 x D 444 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p143). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN

2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



PHAROS

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 1210 x W 531.5 x D 530 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p146). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN

2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



Heating surface	65 to 145 m²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	45 cm
Colour selection	● P615844

Heating surface	65 to 145 m²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	40 cm
Colour selection	● P915144

Heating surface	65 to 145 m²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	40 cm
Colour selection	● P915044

POW WOW

ORIGINE
FRANCE

GARANTIE

BV Cert. 7208672

Like a totem in your living room, the Pow-Wow celebrates the sacred spirit of fire. Its modern, ethnically-inspired shape gives it an undeniable charm. This large, entirely cast iron stove is effective in even the coldest temperatures, and can also be used doors open like a traditional fireplace.

H 1895 x W 817 x D 817 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p146). Design : B. Dequet.

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN

2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	50 cm
Colour selection	● P615244



CAST IRON STOVES

CAST IRON STOVES

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 610 x W 910 x D 481 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p142)
Option : bench 1M Ref. P696131 - bench 1.6M Ref. P696128



Heating surface	65 to 145 m²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	80 cm
Colour selection	● P612904

ELTON

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

H 930 x W 910 x D 480 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top or Back. (Comparative tables : p144)



Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	80 cm
Colour selection	● P612744

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 930 x W 910 x D 480 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p146)



Heating surface	65 to 145 m²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	80 cm
Colour selection	● P612944

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 610 x W 910 x D 468 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top or Back. (Comparative tables : p147)

flamme VERTE
Le label du chauffage au bois
★★★★★

6

ECOLABEL
A

POST COMBUSTION

100% CAST IRON

5 YEARS Warranty

Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	80 cm
Colour selection	● P612804

Option : bench 1M Ref. P696131
bench 1.6M Ref. P696128

CAST IRON STOVES

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STEEL STOVES

With excellent value for money, the Invicta steel stoves combine design and efficiency. The combustion chamber of steel stoves is usually surrounded with panels which store the heat generated by the combustion of the logs. With their refined design, they are very trendy and match perfectly into any interior. Invicta has launched a variety of new steel stoves.



STEEL STOVES

AURES

Compact, energy-efficient stove, ideal for providing small or large spaces with warmth and a touch of originality.

H 709 x W 699 x D 519 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top or Back. (Comparative tables : p148)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A

POST
COMBUSTION

VERMICULITE
Coating

5 YEARS
Warranty

Heating surface 45 to 105 m ²
Optimal Power 8.5 kW
Consumption 2.8 kg wood / hour
Power modulation 5.5 to 13 kW
Maximum length of the logs 51 cm
Colour selection ● P648800



ONSEN

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

H 1048 x W 502.5 x D 518 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p148)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECOLABEL

A+

ECO DESIGN
2022

POST
COMBUSTION

Cast
IRON-CLAD
Interior

5 YEARS
Warranty

Heating surface 30 to 70 m ²
Optimal Power 6 kW
Consumption 2 kg wood / hour
Power modulation 4 to 9 kW
Maximum length of the logs 40 cm
Colour selection ● P648810



STEEL STOVES

ONSEN CONNECTABLE

An airtight and connectable version of the Onsen stove, this model allows the combustion air to be directly connected to the outside. The Onsen airtight connectable stove is ideal for RT 2012 or low energy consumption homes.

H 1048 x W 502.5 x D 518 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p148)

Flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★

ECO DESIGN
2022

ECOLABEL
A

CONNECTABLE
AIR-TIGHT

POST
COMBUSTION

Cast
IRON-CLAD
Interior

5 YEARS
Warranty

Heating surface 30 to 70 m ²
Optimal Power 6 kW
Consumption 2 kg wood / hour
Power modulation 4 to 9 kW
Maximum length of the logs 40 cm
Colour selection ● P648811



ONSEN 3 WINDOWS

Admire your new Onsen 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 1048 x W 502.5 x D 518 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p148)

Flamme
VERTE

Le label
du chauffage
au bois

7

★★★★★

ECO DESIGN
2022

ECOLABEL
A+

POST
COMBUSTION

Cast
IRON-CLAD
Interior

5 YEARS
Warranty

Heating surface 30 to 70 m ²
Optimal Power 6 kW
Consumption 2 kg wood / hour
Power modulation 4 to 9 kW
Maximum length of the logs 40 cm
Colour selection ● P648814



STEEL STOVES

LOG FIREPLACES

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 diff using heat and well being in your house.

Most of Invicta's fireplaces offer more than 70 % energy efficiency. High efficiency will allow you to decrease wood consumption. The range of nominal heat output of our hearths 7 to 18 kW enables you to adapt the appliance to heat volumes you have to heat.



LOG FIREPLACES

GV 600 VOLET

This insert fits into narrow fireplaces offering wide fire vision.

H 611.5 x W 580 x D 414.5 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p149)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

100%
CAST
IRON

5 YEARS
Warranty

Heating surface 40 to 100 m ²
Optimal Power 8 kW
Consumption 2.6 kg wood / hour
Power modulation 5 to 12 kW
Maximum length of the logs 50 cm

P626075



GA 600 VOLET

This small-sized insert fits into narrow fireplaces and offers a screen-printed “grand angle” (GA) pane.

H 611.5 x L580 x P412 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p149)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

100%
CAST
IRON

5 YEARS
Warranty

Heating surface 40 to 100 m ²
Optimal Power 8 kW
Consumption 2.6 kg wood / hour
Power modulation 5 to 12 kW
Maximum length of the logs 50 cm

P626175



LOG FIREPLACES

ECO 700

Low-priced and powerful, this economical fireplace heats up large spaces.

H 526.5 x W 692 x D 380 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p149)

ECOLABEL
A

100%
CAST
IRON

5 YEARS
Warranty

Heating surface 75 to 170 m ²
Optimal Power 14 kW
Consumption 4.7 kg wood / hour
Power modulation 9.5 to 21 kW
Maximum length of the logs 50 cm

P600672



ECO 700

This budget-friendly fireplace spares no efforts in offering you high energy and environmental performance.

H 526.5 x W 692 x D 411 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p149)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

100%
CAST
IRON

5 YEARS
Warranty

Heating surface 40 to 100 m ²
Optimal Power 8 kW
Consumption 2.6 kg wood / hour
Power modulation 5 to 12 kW
Maximum length of the logs 50 cm

P900672



LOG FIREPLACES

OPTIMISE 700

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

H 506 x W 690 x D 340 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p150)



Heating surface	40 to 100 m ²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	53 cm

P677174



OPTIMISE 700 GV

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

H 506 x W 692 x D 340 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p151)



Heating surface	40 to 85 m ²
Optimal Power	7 kW
Consumption	2.3 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	53 cm

P677075



OPTIMISE 700 VOLET

Minimalistic design, an affordable price and optimized thermal properties: it all adds up with this fireplace!

H 506 x W 690 x D 340 mm - Diameter of nozzle 150 mm. Smoke exhaust : Top. (Comparative tables : p151)



Heating surface	40 to 85 m ²
Optimal Power	7 kW
Consumption	2.3 kg wood / hour
Power modulation	4.5 to 10.5 kW
Maximum length of the logs	53 cm

P677175



LOG FIREPLACES

PRIMO 700

Heat large areas at an affordable price with this powerful fireplace.

H 670 x W 692 x D 445 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p151)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	57 cm

P677700

PRIMO 700 VOLET

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

H 664 x W 692 x D 481.5 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p150)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	55 to 120 m²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	57 cm

P977775

MINOS 700 GA VOLET

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

H 606.5 x W 692 x D 415 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p150)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	40 to 100 m²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	50 cm

P977375



MINOS 700
VOLET

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

H 606.5 x W 692 x D 418 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p150)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty

Heating surface	40 to 100 m²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	50 cm

P977245

LOG FIREPLACES

SELENIC 700 3 WINDOWS

This fireplace’s three windows offer a view of the fire from every angle.

H 690 x W 692 x D 455 mm - Diameter of nozzle 200 mm.Smoke exhaust : Top. (Comparative tables : p151)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	57 cm

P676903

SELENIC 700 RIGHT-SIDE WINDOW

The magic of fire will captivate you from more than one angle. The eyes wander and break free.

H 690 x W 692 x D 455 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p151)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	57 cm

P676902

SELENIC 700 LEFT-SIDE WINDOW

A beautiful contemporary piece, this fireplace creates a warm atmosphere and contributes to the room’s ambiance from several angles.

H 690 x W 692 x D 455 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p151)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	57 cm

P676901

LOG FIREPLACES

SELENIC 700

Ideal for large spaces, this high-powered fireplace insert will transform your fireplace into an efficient heating system.

H 664 x W 692 x D 453 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p151)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	57 cm

P676994

SELENIC 700 VOLET

This high-performing fireplace envelops you with a feeling of warmth and well-being each time you light it.

H 664 x W 692 x D 494 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p151)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	55 to 120 m²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	57 cm

P976975

LOG FIREPLACES

COMPACT 700 VOLET

Just picture this compact hearth installed in your chimney. Thanks to the concentrated efficiency that has been updated by Invicta, you can enjoy the soft warmth and the mesmerizing glow of the flames.

H 747 x W 694 x D 464.5 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p149)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



ORIGINE
FRANCE®
GARANTIE

BVCert. 7208672

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	60 cm

P927475

GV 700 RETRACTABLE

This fireplace can be used with a closed door to feel its full heating efficiency or with a raised door to enjoy a traditional hearth fire.

H 1050 x W 700 x D 514.5 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p150)

ECOLABEL
A

100%
CAST
IRON

5 YEARS
Warranty



ORIGINE
FRANCE®
GARANTIE

BVCert. 7208672

Heating surface	75 to 170 m ²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	56 cm

P687644

700 OPTION VOLET

Experience the joy of a wood burning stove by opting for this hearth designed with all the latest technology.

H 664 x W 692 x D 484 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p151)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

6

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



ORIGINE
FRANCE®
GARANTIE

BVCert. 7208672

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	57 cm

P677475



700
WIDE
VISION VOLET

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

H 747 x W 692 x D 468.5 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p149)

flamme
VERTE

Le label
du chauffage
au bois

★★★★★

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	60 cm

P927075

ORIGINE
FRANCE®
GARANTIE

BVCert. 7208672

LOG FIREPLACES

AIR CONTROL
GA 700

The front door of the Foyer 700 Air Control incorporates a discreet frame to enhance the fire experience and facilitate installation into a framework.

H 702 x W 713 x D 477 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p149)
Option : support structure Ref. 696580

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A

CONNECTABLE
AIR-TIGHT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	50 to 110 m²
Optimal Power	9 kW
Consumption	3 kg wood / hour
Power modulation	6 to 13.5 kW
Maximum length of the logs	54 cm

●
P647043

GA 700
ADJUSTABLE

With its wide, silkscreen-printed glass, this hearth enhances the display of the flames. Thanks to its adjustable door, you can enjoy a traditional wood fire.

H 1050 x W 700 x D 514.5 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p150)

ECOLABEL
A

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	75 to 170 m²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	56 cm

●
P687643

GA 700 VOLET

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 - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p150)

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Warranty



BV Cert. 7208672

Heating surface	65 to 145 m²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	60 cm

●
P927073

AIR
CONTROL
GA 900

The Air Control 900 Wide Angle fireplace gives you a perfect view of the fire.

H 784 x W 913 x D 505 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p153)
Option : support structure Ref. 696580

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL
A

CONNECTABLE
AIR-TIGHT

POST
COMBUSTION

AIR
CONTROL

100%
CAST
IRON

VERMICULITE
Coating

5 YEARS
Warranty

Heating surface	55 to 120 m²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	54 cm

●
P649043



CORNER 700 RIGHT GLASS

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 - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p149)



Heating surface	50 to 110 m ²
Optimal Power	9 kW
Consumption	3 kg wood / hour
Power modulation	6 to 13.5 kW
Maximum length of the logs	50 cm

P626372

LOG FIREPLACES

CORNER 700 LEFT GLASS

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

H 685 x W 652 x D 443 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p149)



Heating surface	50 to 110 m ²
Optimal Power	9 kW
Consumption	3 kg wood / hour
Power modulation	6 to 13.5 kW
Maximum length of the logs	50 cm

P626373

CORNER 700 RIGHT GLASS

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 - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p149)



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	50 cm

P626472

CORNER 700 LEFT GLASS

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

H 685 x W 652 x D 443 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p149)



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	50 cm

P626473

LOG FIREPLACES

DOUBLE FACE
GV 700

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

H 872 x W 692 x D 460 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p150)



BY Cert. 7208672

Heating surface	75 to 170 m ²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	55 cm

●
P627844

DOUBLE FACE
GV 800

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

H 950 x W 795 x D 510 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p152)



BY Cert. 7208672

Heating surface	80 to 180 m ²
Optimal Power	15 kW
Consumption	5 kg wood / hour
Power modulation	10 to 22.5 kW
Maximum length of the logs	63 cm

●
P628244

850 PRISM.
ADJUSTABLE

The prismatic glass and brass trim lend an original style to this large hearth. As an added bonus, you can enjoy a fire in the fireplace with the adjustable door.

H 1090 x W 826 x D 549.5 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p153)



BY Cert. 7208672

Heating surface	80 to 180 m ²
Optimal Power	15 kW
Consumption	5 kg wood / hour
Power modulation	10 to 22.5 kW
Maximum length of the logs	63 cm

●
P688544

LOG FIREPLACES

GV 800 VOLET

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 - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p152)



BY Cert. 7208672

Heating surface	75 to 170 m ²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	60 cm

●
P928075

GV 800
ADJUSTABLE

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 - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p152)



BY Cert. 7208672

Heating surface	75 to 170 m ²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	63 cm

●
P688644

LOG FIREPLACES

GA 800 ADJUSTABLE

Relaxation and performance await you with this sophisticated fireplace. With the door raised, it offers you all the pleasures of a blazing fire in the hearth. With the door closed, it effectively heats your home.

H 1156.5 x W 798 x D 539.5 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p152)

ECOLABEL
A

100%
CAST
IRON

5 YEARS
Waranty

Heating surface 75 to 170 m ²
Optimal Power 14 kW
Consumption 4.7 kg wood / hour
Power modulation 9.5 to 21 kW
Maximum length of the logs 60 cm

●
P688643



GA 800 VOLET

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

H 849 x W 795 x D 494 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p152)

flamme
VERTE
★★★★★

Le label
du chauffage
au bois
6

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Waranty

Heating surface 75 to 170 m ²
Optimal Power 14 kW
Consumption 4.7 kg wood / hour
Power modulation 9.5 to 21 kW
Maximum length of the logs 60 cm

●
P928375



LOG FIREPLACES

840 HORIZONTAL VOLET

The 840 Horizontal hearth will go perfectly in any stylish interior.

H 703 x W 846 x D 465 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p152)

flamme
VERTE
★★★★★

Le label
du chauffage
au bois
7

ECOLABEL
A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	60 cm

●
P928475

CUIR 800

The leather saddle-stitched motif and exceptional finish offer a magnificent setting for the spectacle of fire.

H 784 x W 800 x D 481 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p152)

Option : support structure Ref. 696580

flamme
VERTE
★★★★★

Le label
du chauffage
au bois
6

ECOLABEL
A+

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	60 to 130 m ²
Optimal Power	11 kW
Consumption	3.6 kg wood / hour
Power modulation	7.5 to 16.5 kW
Maximum length of the logs	55 cm

●
P958144

SYMPHONIE 800

The Symphonie 800 fireplace adds warmth and style to your home.

H 784 x W 800 x D 483 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p152)

Option : support structure Ref. 696580

flamme
VERTE
★★★★★

Le label
du chauffage
au bois
6

ECOLABEL
A+

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Waranty



Heating surface	60 to 130 m ²
Optimal Power	11 kW
Consumption	3.6 kg wood / hour
Power modulation	7.5 to 16.5 kW
Maximum length of the logs	55 cm

●
P958344

LOG FIREPLACES

GV 900

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

H 949 x W 900 x D 457 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p153)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty

Heating surface	95 to 215 m ²
Optimal Power	18 kW
Consumption	6 kg wood / hour
Power modulation	12 to 27 kW
Maximum length of the logs	73 cm

P629044



GV 900
ADJUSTABLE

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 - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p153)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty

Heating surface	95 to 215 m ²
Optimal Power	18 kW
Consumption	6 kg wood / hour
Power modulation	12 to 27 kW
Maximum length of the logs	73 cm

P689044



SYMPHONIE
1000

The magic of fire is extended with the Symphony's design. Flames intertwine with the lines on the door frame.

H 770 x W 1060 x D 507 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p153)

Option : support structure Ref. 696580

flamme
VERTE

Le label
du chauffage
au bois

6

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Waranty

Heating surface	75 to 170 m ²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	73 cm

P652344



LOG FIREPLACES

GV 1100

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 - Diameter of nozzle 230 mm. Smoke exhaust : Top. (Comparative tables : p153)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty

Heating surface 95 to 215 m ²
Optimal Power 18 kW
Consumption 6 kg wood / hour
Power modulation 12 to 27 kW
Maximum length of the logs 94 cm

P621144



BV Cert. 7208672

CUIR 1000

The Cuir 1000 fireplace goes perfectly in your home and offers you the warmth you’re seeking.

H 770 x W 1060 x D 507 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p153)

Option : support structure Ref. P696580

flamme
VERTE

Le label
du chauffage
au bois

6

ECOLABEL

A

POST
COMBUSTION

100%
CAST
IRON

5 YEARS
Waranty

Heating surface 75 to 170 m ²
Optimal Power 14 kW
Consumption 4.7 kg wood / hour
Power modulation 9.5 to 21 kW
Maximum length of the logs 73 cm

P652144



BV Cert. 7208672

GV 1100
ADJUSTABLE

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 - Diameter of nozzle 230 mm. Smoke exhaust : Top. (Comparative tables : p153)

ECOLABEL

A

100%
CAST
IRON

5 YEARS
Waranty

Heating surface	95 to 215 m ²
Optimal Power	18 kW
Consumption	6 kg wood / hour
Power modulation	12 to 27 kW
Maximum length of the logs	94 cm

P681144



BV Cert. 7208672



LOG INSERTS

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

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

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

The cool air is heated in the unit with a double lining and then expelled at the front top of the insert. The insert 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.

LOG INSERTS

TURBO 600

This small-sized insert fits into narrow fireplaces and offers a high-output heating solution.

H 550 x W 580 x D 405 mm - Diameter of nozzle 180 mm. Smoke exhaust : Top. (Comparative tables : p153)

Option : Flue Pipe Connectors Ref. P690080

ECOLABEL

A

DUCTABLE

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty

Heating surface	40 to 100 m ²
Optimal Power	8 kW
Consumption	2.6 kg wood / hour
Power modulation	5 to 12 kW
Maximum length of the logs	47 cm

P666014



BY Cert. 7208672

GV 700
NATURAL CONVECTION

Very quiet, this insert works by natural convection without a fan. Ideal for fitting into existing fireplaces and heating things quietly.

H 615 x W 692 x D 467 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p154)

Option : Flue Pipe Connectors Ref. P690080

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL

A

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	60 cm

P947044



BY Cert. 7208672

GV
TURBO 700



BY Cert. 7208672

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

H 615 x W 692 x D 467 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p154)

Option : Flue Pipe Connectors Ref. P690080

flamme
VERTE

Le label
du chauffage
au bois

7

ECO DESIGN
2022

ECOLABEL

A

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	60 cm

P967144



LOG INSERTS

TURBO 700 COMPACT 520C

With its powerful 14 kW output, this insert is designed to heat large areas efficiently.

H 572 x W 696 x D 475 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p153)

Option : Flue Pipe Connector Ref. P690080

ECOLABEL

A

DUCTABLE

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty

Heating surface 75 to 170 m ²
Optimal Power 14 kW
Consumption 4.7 kg wood / hour
Power modulation 9.5 to 21 kW
Maximum length of the logs 60 cm

P667494



TURBO 700 T

Once installed in your fireplace, this powerful insert will heat a large living space.

H 575 x W 696 x D 468.5 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p154)

Option : Flue Pipe Connector Ref. P690080

ECOLABEL

A

DUCTABLE

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty

Heating surface 75 to 170 m ²
Optimal Power 14 kW
Consumption 4.7 kg wood / hour
Power modulation 9.5 to 21 kW
Maximum length of the logs 60 cm

P600754



TURBO 700 PANORAMIC

With its curved glass, this insert offers a panoramic view of the flames. It also adds a unique style to your fireplace.

H 621 x W 692 x D 510 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p154)

Option : Flue Pipe Connector Ref. P690080

ECOLABEL

A

DUCTABLE

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty

Heating surface	75 to 170 m ²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	55 cm

P667644



LOG INSERTS

GA TURBO 700

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.

H 574 x W 696 x D 466 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p154)
Option : Flue Pipe Connector Ref. P690080

flamme
VERTE

Le label
du chauffage
au bois

★ ★ ★ ★ ★ ★ ★ ★

7

ECO DESIGN
2022

ECOLABEL
A

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty

Heating surface	55 to 120 m ²
Optimal Power	10 kW
Consumption	3.3 kg wood / hour
Power modulation	6.5 to 15 kW
Maximum length of the logs	60 cm

●
P967443



GA TURBO 800

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 - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p154)
Option : Flue Pipe Connector Ref. P690080

flamme
VERTE

Le label
du chauffage
au bois

★ ★ ★ ★ ★ ★ ★ ★

7

ECO DESIGN
2022

ECOLABEL
A

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty

Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	64 cm

●
P968843



LOG INSERTS

TURBO 800 COMPACT

This large-sized insert brings comfort and enjoyment into your home. You'll enjoy high energy performance when you install this insert in your open fireplace.

H 638 x W 795 x D 463 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p154)
Option : Flue Pipe Connector Ref. P690080

flamme
VERTE

Le label
du chauffage
au bois

★ ★ ★ ★ ★ ★ ★ ★

7

ECO DESIGN
2022

ECOLABEL
A

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	64 cm

●
P902840

TURBO 800 S

This is the most powerful insert in our product line for transforming a large space into a warm, cozy nest.

H 632 x W 795 x D 485 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p155)
Option : Flue Pipe Connector Ref. P690080

ECOLABEL
A

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty



Heating surface	95 to 215 m ²
Optimal Power	18 kW
Consumption	6 kg wood / hour
Power modulation	12 to 27 kW
Maximum length of the logs	64 cm

●
P668044

FULL VISION TURBO 800

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 468 mm - Diameter of nozzle 200 mm. Smoke exhaust : Top. (Comparative tables : p155)
Option : Flue Pipe Connector Ref. P690080

flamme
VERTE

Le label
du chauffage
au bois

★ ★ ★ ★ ★ ★ ★ ★

7

ECO DESIGN
2022

ECOLABEL
A

DUCTABLE

POST
COMBUSTION

CAST IRON
STEEL
HOUSING

5 YEARS
Warranty



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	64 cm

●
P968244

ACCESSORIES LOGS

Benches



Grid



Protection panels



Glass plates



- 1] **P696128 Large bench** - Dimensions : H 450 x W 1600 x D 550 mm.
- 2] **P696131 Small bench** - Dimensions : H 450 x W 1000 x D 550 mm.
- 3] **P699701A Optional Grid**
- 4] **P699680 Wall protection panels GM** - Dimensions : 800 x 960 mm - thickness 50 mm.
- 5] **P694680 Wall protection panels PM** - Dimensions : 800 x 460 mm - thickness 50 mm.
- 6] **P692001 Glass plates** - Dimensions : 1200 x 1000 mm.
- 7] **P692002 Glass plates** - Dimensions : 1200 x 1000 mm.
- 8] **P692003 Glass plates** - Dimensions : 1100 x 1100 x 572 x 572 mm.
- 9] **P692004 Glass plates** - Dimensions : 1050 x 1200 mm.



- 1] **P691800 Anthracite high temperature paint** - Capacity : 400 mL.
- 2] **P720108 Gel Fire starters** - Capacity : 1 L.
- 3] **P720109 Liquid Fire starters** - Capacity : 1 L.
- 4] **P696580 Support structure for decorative fireplace** - Dimensions : H 42 x W 80 x D 40,5 cm.
- FIREBACKS**
- 5] **P691070 ANGES ET COURONNE** - Weight : 24,5 kg.
- 6] **P691000 CHEVAUX** - Weight : 24,8 kg.
- 7] **P691750 LISSE GM** - Weight : 19,1 kg.
- 8] **P691300 LISSE PM** - Weight : 13,4 kg.
- 9] **P691010 CERF EN FORET** - Weight : 29,7 kg.
- 10] **P691200 CHEVAUX DE CAMARGUE** - Weight : 20,8 kg.
- 11] **P691020 CHIEN ET BECASSE** - Weight : 19,6 kg.

- 12] **P691080 DEVIN** - Weight : 16,4 kg.
- 13] **P691050 SALAMANDRE** - Weight : 21,3 kg.
- 14] **P691040 LES GLANEUSES** - Dimensions : h 480 mm x lg 580 mm. Weight : 28,3 kg.
- 15] **P691030 VOILIERS** - Weight : 26 kg.
- VENTILATION GRIDS**
- 16] **P694348** Dimensions : 175 x 75 x 20 mm. Weight : 0,5 kg.
- 17] **P694347** Dimensions : 218 x 108 x 20 mm. Weight : 0,9 kg.
- AIR FLOW CONTROL KIT**
- 18] **P690030** Ø 200 mm with cable.
- 19] **P690040** Ø 230 mm with cable.
- 20] **P690010** Ø 200 mm with linkage 1 m.

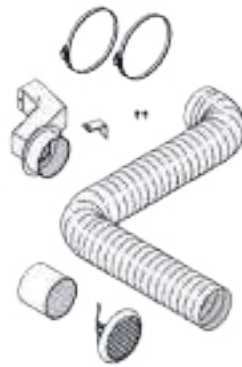
ACCESSORIES PELLETS

Accessories for stoves **LP LPE**

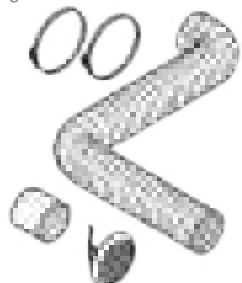
Wall mounting Kit
Models : Rubia, Oléa, Lilium.
Ref. P693006



Air connection kit
For all LP models
Ref. P697001
- 1 mounting bracket
- 2 hose clamps Ø 6-17 cm
- 1 steel fitting Ø 8 cm
- 1 flexible aluminium sheath Ø 8 cm
Lenght 300 cm
- 1 PVC grid
- 1 air connection kit
- 2 screw M5x8



Air connection kit
For all LP models
Ref. P697011
- 2 hose clamps Ø 6-17 cm
- 1 steel fitting Ø 8 cm
- 1 flexible aluminium sheath Ø 8 cm
Lenght 300 cm
- 1 PVC grid



Accessories for **DATURA**

Wall mounting Kit

Ref. 6930-16



Hot air ducts kit

Only for Datura A9

Ref. 6970-12
Lateral or On top air exit kit - A model



Ref. 6970-13
Back air exit kit - B model



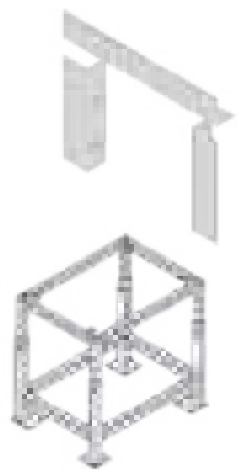
Ref. 6970-14
Air exit outlet pipe kit



Accessories for inserts **IG**

Grid frame kit

IG 650 : Ref. P697065



Structural support

Ref. P697000
W: 63 cm
D: 47 cm
H: 45 to 70 cm

Decorative frames in painted steel

For inserts with drawer loading

IG 650 : Ref. P697068
IG 750 : Ref. P697078
IG 850 : Ref. P697088

For inserts with trapdoor

IG 650 : Ref. P697069
IG 750 : Ref. P697079
IG 850 : Ref. P697089



TECHNICAL DATA

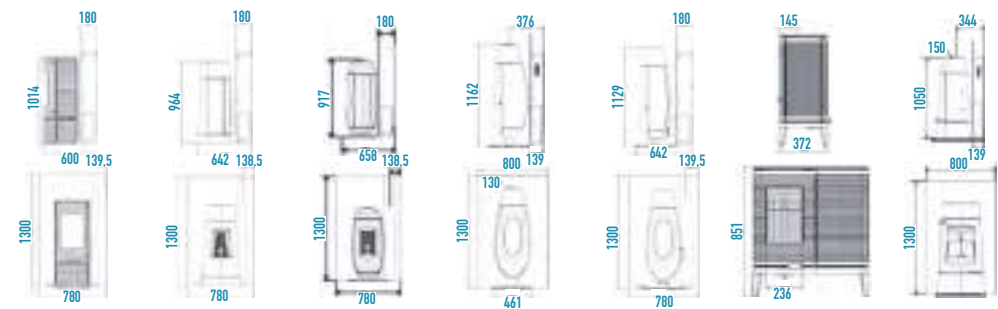
							
	P64213X	P64901X	P64215X	P642100	P64211X	P619034	P649000
	ALTARA	ARATOS	CANNELE	OVE	OVE	AKIMIX	ARATOS
	PLUG IN AUTO	PLUG IN AUTO	PLUG IN AUTO	PLUG IN	PLUG IN AUTO	ressort	HYBRID
Page	19	19	16	20	16	21	20
Designation	PLUG-IN	PLUG-IN	PLUG-IN	PLUG-IN	PLUG-IN	Hybrid stove	Hybrid stove

DIMENSIONS AND WEIGHT

Height	1300	1300	1300	1300	1300	851	1300
Width	780	780	780	800	780	766	800
Depth	600	642	658	610	642	372	602
Flue diameter	80	80	80	130	80	150	150
Flue height	-	-	-	-	-	697	-
Log length (cm)	-	-	-	-	-	38	40
Weight (kg)	190	137	157	157	137	181	163

HEATING PERFORMANCE

Optimal heat output (kW) ¹	7	7	7	6	7	7	7
Heat output adjustment ²	3.5 to 7	3 to 7	3 to 7	3.5 to 6	3 to 7	3.5 to 6.5	3.5 to 6
Efficiency (%) ³	88 to 90	88 to 90	88 to 90	80 to 85	88 to 90	76	75
CO level (%) ⁴	0.02 to 0.04	0.02 to 0.04	0.02 to 0.04	0.04 to 0.06	0.02 to 0.04	0.10	0.09
Performance rate ⁵	0.2	0.2	0.2	0.4	0.2	0.5	0.5
Flamme verte ⁶ / Ecolabel	7 ★ / A+	7 ★ / A+	7 ★ / A+	- / A+	7 ★ / A+	7 ★ / A	7 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	No	Yes	Yes	Yes
Autonomy Extended burning ⁹	13 to 31 H	13 to 31 H	13 to 31 H	13 to 27 H	13 to 31 H	Pellets 8 to 17 H Wood 8 H	Pellets 14 to 27 H Wood 8 H
Heating volume (m3) ¹⁰	65/210	65/210	65/210	80/180	65/210	100/210	100/210
Heating surface (m2) ¹¹	25/85	25/85	25/85	30/70	25/85	40/85	40/85
Post combustion system ¹²	No	No	No	No	No	Yes	No
Adjustable secondary air ¹³	Yes	Yes	Yes	Yes	Yes	Yes	No
Warranty ¹⁴	2 years	2 years	2 years	2 years	2 years	5 years	2 years
Standard	EN 14785	EN 14785	EN 14785	EN 14785	EN 14785	EN 13240 BlmSchV2	EN 13240 BlmSchV2
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA

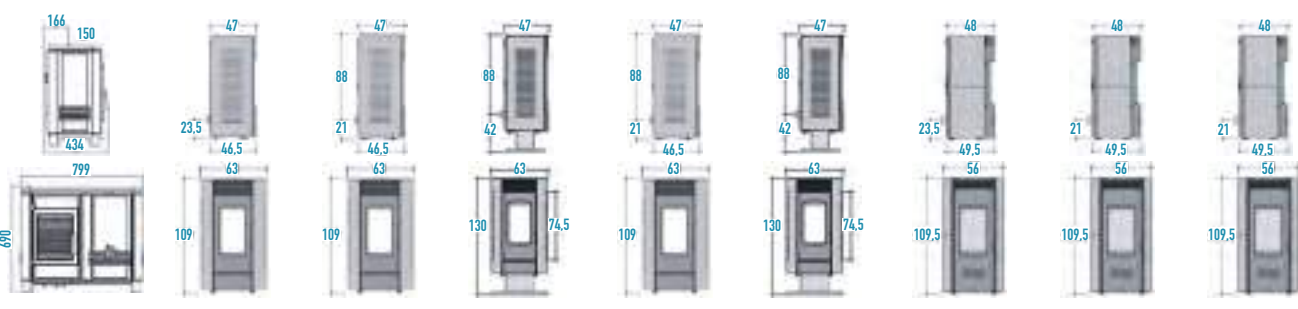
								
P649544	P84041X	P64043X	P64053X	P64043X	P64053X	P84311X	P64313X	P64313X
CAROLO MIX	ARENGA LP9	ARENGA LPE6	ARENGA LPE6 on pedestal	ARENGA LPE9	ARENGA LPE9 on pedestal	CALAO LP9	CALAO LPE6	CALAO LPE9
21	30	30	30	31	31	44	44	45
Hybrid stove	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves

DIMENSIONS AND WEIGHT

690	1090	1090	1300	1090	1300	1095	1095	1095
799	630	630	630	630	630	560	560	560
434	515	515	515	515	515	540	555	555
150	80	80	80	80	80	80	80	80
-	235	210	420	210	420	235	210	210
35	-	-	-	-	-	-	-	-
146	136	136	163	136	163	135	137	137

HEATING PERFORMANCE

7	9	6	6	9	9	9	6	9
3.5 to 6.5	2.2 to 9.3	3.1 to 6.3	3.1 to 6.3	3.1 to 9.1	3.1 to 9.1	2.2 to 9.3	3.1 to 6.3	3.1 to 9.1
76	> to 87	90	90	87 to 90	87 to 90	> to 87	90	87 to 90
0.10	0.02 to 0.06	0.02 to 0.04	0.02 to 0.04	0.02 to 0.06	0.02 to 0.06	0.02 to 0.06	0.02 to 0.04	0.02 to 0.06
0.5	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
7 ★ / A	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+
No	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm	Yes Ø 80 mm	Yes Ø 80 mm	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Pellets 8 to 17 H Wood 8 H	7.6 to 32 H	11 to 23 H	11 to 23 H	7 to 23 H	7 to 23 H	7.6 to 32 H	11 to 23 H	7 to 23 H
100/210	85/275	65/180	65/180	85/275	85/275	85/275	65/180	85/275
40/85	35/110	25/70	25/70	35/110	35/110	35/110	25/70	35/110
Yes	No	No	No	No	No	No	No	No
Yes	No	No	No	No	No	No	No	No
5 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years
EN 13240 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2
Anthracite	White, Black	White, Black	White, Black	White, Black	White, Black	White, Cream	White, Cream	White, Cream










TECHNICAL DATA

							
	P840216	P640236	P640234	P641630	P84071X	P64073X	P64073X
	CEDRUS LP9	CEDRUS LPE6	CEDRUS LPE9	DATURA A9	DROSERA LP9	DROSERA LPE6	DROSERA LPE9
Page	38	38	39	46	34	34	35
Designation	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves

DIMENSIONS AND WEIGHT

Height	1090	1090	1090	1020	1090	1090	1090
Width	540	540	540	840	550	550	550
Depth	510	510	510	270	515	515	515
Flue diameter	80	80	80	80	80	80	80
Flue height	235	210	210	Depending on installation	235	210	210
Log length (cm)	-	-	-	-	-	-	-
Weight (kg)	141	141	141	105	126	126	126

HEATING PERFORMANCE

Optimal heat output (kW) ¹	9	6	9	9	9	6	9
Heat output adjustment ²	2.2 to 9.3	3.1 to 6.3	3.1 to 9.1	2.7 to 9	2.2 to 9.3	3.1 to 6.3	3.1 to 9.1
Efficiency (%) ³	> to 87	90	87 to 90	80 to 86	> to 87	90	87 to 90
CO level (%) ⁴	0.02 to 0.06	0.02 to 0.04	0.02 to 0.06	0.02 to 0.06	0.02 to 0.06	0.02 to 0.04	0.02 to 0.06
Performance rate ⁵	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Flamme verte ⁶ / Ecolabel	7  / A+	7  / A+	7  / A+	6  / A+	7  / A+	7  / A+	7  / A+
Compatible with BBC RT 2012 ⁷ Ductable	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm	No	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm
Eligible for tax credit in France ⁸	Yes	Yes	Yes	No	Yes	Yes	Yes
Autonomy Extended burning ⁹	7.6 to 32 H	11 to 23 H	7 to 23 H	8 to 30 H	7.6 to 32 H	11 to 23 H	7 to 23 H
Heating volume (m3) ¹⁰	85/275	65/180	85/275	95/270	85/275	65/180	85/275
Heating surface (m2) ¹¹	35/110	25/70	35/110	35/110	35/110	25/70	35/110
Post combustion system ¹²	No	No	No	No	No	No	No
Adjustable secondary air ¹³	No	No	No	No	No	No	No
Warranty ¹⁴	2 years	2 years	2 years	2 years	2 years	2 years	2 years
Standard	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2
Finish	Cream	Cream	Cream	White	Burgundy, Cream	Burgundy, Cream	Burgundy, Cream







TECHNICAL DATA

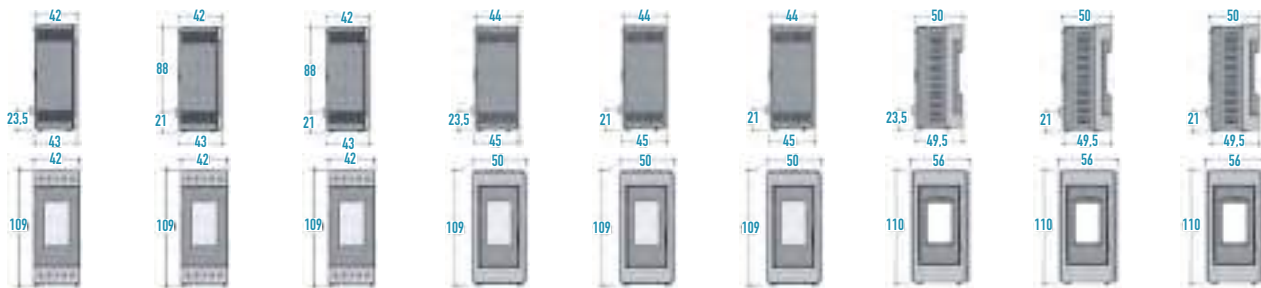
								
P84031X	P64033X	P64033X	P840810	P640830	P640831	P84101X	P64103X	P64103X
LILIUM LP9	LILIUM LPE6	LILIUM LPE9	NEMESIA LP9	NEMESIA LPE6	NEMESIA LPE9	OLEA LP9	OLEA LPE6	OLEA LPE9
27	27	26	32	32	33	36	36	37
Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves

DIMENSIONS AND WEIGHT

1090	1090	1090	1090	1090	1090	1100	1100	1100
420	420	420	500	500	500	565	565	565
480	480	480	500	500	500	540	540	540
80	80	80	80	80	80	80	80	80
235	210	210	235	210	210	235	210	210
-	-	-	-	-	-	-	-	-
109	109	109	110	110	110	113	113	113

HEATING PERFORMANCE

9	6	9	9	6	9	9	6	9
2.2 to 9.3	3.1 to 6.3	3.1 to 9.1	2.2 to 9.3	3.1 to 6.3	3.1 to 9.1	2.2 to 9.3	3.1 to 6.3	3.1 to 9.1
> to 87	90	87 to 90	> to 87	90	87 to 90	> to 87	90	87 to 90
0.02 to 0.06	0.02 to 0.04	0.02 to 0.04	0.02 to 0.06	0.02 to 0.04	0.02 to 0.06	0.02 to 0.06	0.02 to 0.04	0.02 to 0.06
0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
7  / A+	7  / A+	7  / A+	7  / A+	7 / A+	7 / A+	7 / A+	7 / A+	7 / A+
No optional kit	Yes Ø 80 mm	Yes Ø 80 mm	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7.6 to 32 H	11 to 23 H	7 to 23 H	7.6 to 32 H	11 to 23 H	7 to 23 H	7.6 to 32 H	11 to 23 H	7 to 23 H
85/275	65/180	85/275	85/275	65/180	85/275	85/275	65/180	85/275
35/110	25/70	35/110	35/110	25/70	35/110	35/110	25/70	35/110
No	No	No	No	No	No	No	No	No
No	No	No	No	No	No	No	No	No
2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years
EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2
White, Grey	White, Grey	White, Grey	White	White	White	Grey, Black	Grey, Black	Grey, Black



TECHNICAL DATA

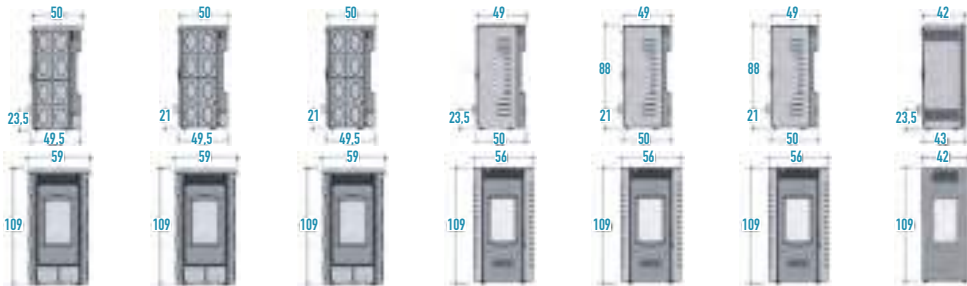
							
	P84321X PIRANGA LP9	P64323X PIRANGA LPE6	P64323X PIRANGA LPE9	P84301X ROSELIN LP9	P64303X ROSELIN LPE6	P64303X ROSELIN LPE9	P840114 RUBIA LP9
Page	43	43	42	28	28	29	24
Designation	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves

DIMENSIONS AND WEIGHT

Height	1090	1090	1090	1090	1090	1090	1090
Width	590	590	590	560	560	560	420
Depth	555	570	570	560	545	545	475
Flue diameter	80	80	80	80	80	80	80
Flue height	235	210	210	235	210	210	235
Log length (cm)	-	-	-	-	-	-	-
Weight (kg)	131	133	133	116	118	118	106

HEATING PERFORMANCE

Optimal heat output (kW) ¹	9	6	9	9	6	9	9
Heat output adjustment ²	2.2 to 9.3	3.1 to 6.3	3.1 to 9.1	2.2 to 9.3	3.1 to 6.3	3.1 to 9.1	2.2 to 9.3
Efficiency (%) ³	> to 87	90	87 to 90	> to 87	90	87 to 90	> to 87
CO level (%) ⁴	0.02 to 0.06	0.02 to 0.04	0.02 to 0.06	0.02 to 0.06	0.02 to 0.04	0.02 to 0.06	0.02 to 0.06
Performance rate ⁵	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Flamme verte ⁶ / Ecolabel	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+
Compatible with BBC RT 2012 ⁷ Ductable	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm	No optional kit
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	7.6 to 32 H	11 to 23 H	7 to 23 H	7.6 to 32 H	11 to 23 H	7 to 23 H	7.6 to 32 H
Heating volume (m3) ¹⁰	85/275	65/180	85/275	85/275	65/180	85/275	85/275
Heating surface (m2) ¹¹	35/110	25/70	35/110	35/110	25/70	35/110	35/110
Post combustion system ¹²	No	No	No	No	No	No	No
Adjustable secondary air ¹³	No	No	No	No	No	No	No
Warranty ¹⁴	2 years	2 years	2 years	2 years	2 years	2 years	2 years
Standard	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2
Finish	White, Burgundy, Cream	White, Burgundy, Cream	White, Burgundy, Cream	Grey, Black	Grey, Black	Grey, Black	Black



TECHNICAL DATA

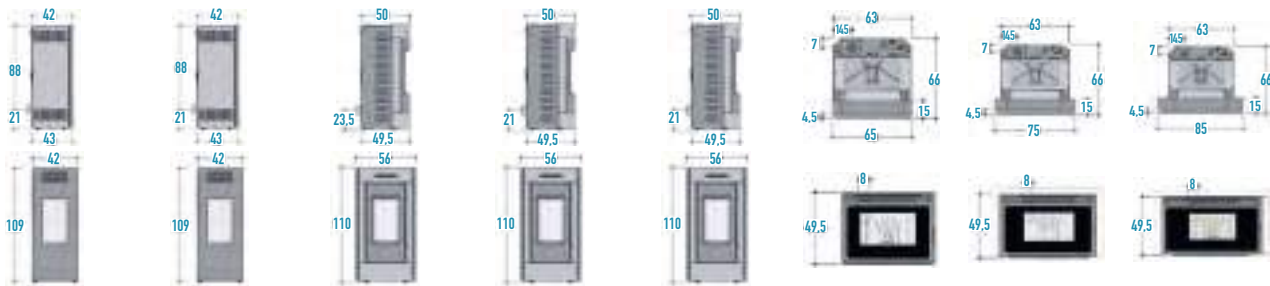
							
P640134 RUBIA LPE6	P640139 RUBIA LPE9	P84331X TANGARA LP9	P64333X TANGARA LPE6	P64333X TANGARA LPE9	P66650X IG9 650	P66750X IG9 750	P66850X IG9 850
24	25	41	41	40	47	47	47
Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet inserts	Pellet inserts	Pellet inserts

DIMENSIONS AND WEIGHT

1090	1090	1100	1100	1100	495	495	495
420	420	560	560	560	650	750	850
475	475	540	555	555	660	660	660
80	80	80	80	80	80	80	80
210	210	235	210	210	-	-	-
-	-	-	-	-	-	-	-
106	106	118	120	120	120	124	128

HEATING PERFORMANCE

6	9	9	6	9	9	9	9
3.1 to 6.3	3.1 to 9.1	2.2 to 9.3	3.1 to 6.3	3.1 to 9.1	2.7 to 9	2.7 to 9	2.7 to 9
90	87 to 90	> to 87	90	87 to 90	80 to 86	80 to 86	80 to 86
0.02 to 0.04	0.02 to 0.06	0.02 to 0.06	0.02 to 0.04	0.02 to 0.06	0.02 to 0.06	0.02 to 0.06	0.02 to 0.06
0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	6 ★ / A+	6 ★ / A+	6 ★ / A+
Yes Ø 80 mm	Yes Ø 80 mm	No optional kit	Yes Ø 80 mm	Yes Ø 80 mm	No	No	No
Yes	Yes	Yes	Yes	Yes	No	No	No
11 to 23 H	7 to 23 H	7.6 to 32 H	11 to 23 H	7 to 23 H	7 to 25 H	7 to 25 H	7 to 25 H
65/180	85/275	85/275	65/180	85/275	95/270	95/270	95/270
25/70	35/110	35/110	25/70	35/110	35/110	35/110	35/110
No	No	No	No	No	No	No	No
No	No	No	No	No	No	No	No
2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years
EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2	EN 14785 BlmSchV2
Black	Black	White, Grey	White, Grey	White, Grey	Black	Black	Black



TECHNICAL DATA

						
P64099X	P64235X	P64196X	P64198X	P64197X	P64257X	P64187X
ADRANO 7	BASSANO 5	LODI 7	LODI 8	LODI 10	MIRANO 7	NOLA 7

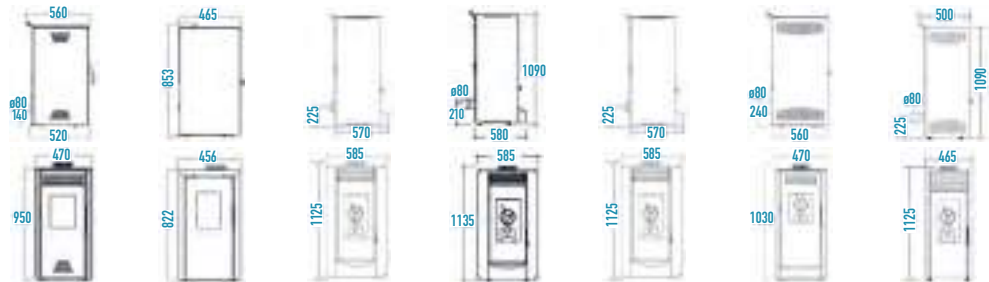
Page	50	50	54	55	54	51	52
Designation	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves

DIMENSIONS AND WEIGHT

Height	950	822	1125	1135	1125	1050	1125
Width	470	456	585	465	585	470	465
Depth	560	465	570	510	570	560	500
Flue diameter	80	80	80	80	80	80	80
Flue height	140	325	225	210	225	240	225
Log length (cm)	-	-	-	-	-	-	-
Weight (kg)	83	52	108	108	108	83	108

HEATING PERFORMANCE

Optimal heat output (kW) ¹	7	4.2	7	8	9.5	7	7
Heat output adjustment ²	3.1 to 7.3	-	3 to 7	3.1 to 8	3 to 9.5	3.1 to 7.3	3 to 7
Efficiency (%) ³	88.8 to 90.4	93.50	87 to 91	87 to 90	87 to 91	88.8 to 90.4	87 to 91
CO level (%) ⁴	0.014 to 0.024	0.01	0.02 to 0.06	0.02 to 0.06	0.02 to 0.06	0.014 to 0.024	0.02 to 0.06
Performance rate ⁵	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Flamme verte ⁶ / Ecolabel	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	Yes Ø 80 mm	No	No	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	8.5 to 21 H	8 H	10 to 25 H	7.5 to 23.5 H	7 to 25 H	8 to 20 H	10 to 25 H
Heating volume (m3) ¹⁰	75/225	125	65/210	75/240	85/300	75/225	65/210
Heating surface (m2) ¹¹	30/90	48	25/85	30/100	35/120	30/90	25/85
Post combustion system ¹²	No	No	No	No	No	No	No
Adjustable secondary air ¹³	No	No	No	No	No	No	No
Warranty ¹⁴	2 years	2 years	2 years	2 years	2 years	2 years	2 years
Standard	EN 14785	EN 14785	EN 14785	EN 14785	EN 14785	EN 14785	EN 14785
Finish	Grey, Black	Grey, Black	Grey, Black, Red	White, Grey, Black	Grey, Black, Red	Grey, Black	Grey, Black, Red



TECHNICAL DATA

								
P64188X	P64181X	P642000	P641414	P642001	P610744	P610844	P610344	P610214
NOLA 8	NOLA 10	PHILIA 9	TALO 11	UBLO 9	ALCOR	ALTAIS	ALTARA	ELO S

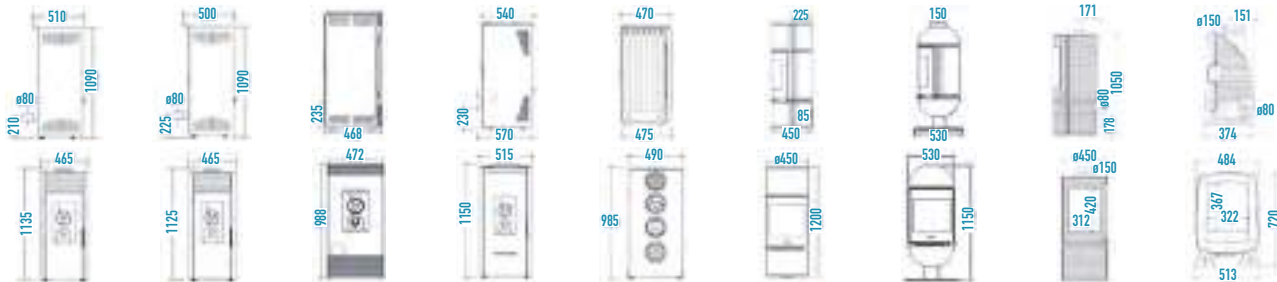
53	52	57	56	57	62	63	63	61
Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Pellet stoves	Ductable stoves	Ductable stoves	Ductable stoves	Ductable stoves

DIMENSIONS AND WEIGHT

1135	1125	988	1150	985	1200	1150	1050	720
465	465	472	515	490	450	530	450	513
510	500	468	540	500	450	530	450	374
80	80	80	80	80	150	150	150	150
210	225	235	230	235	-	-	-	-
-	-	-	-	-	33	33	33	33
108	108	134	98	134	198	183	135	90

HEATING PERFORMANCE

8	9.5	9	10.4	9	6	6	7	5
3.1 to 8	3 to 9.5	3.4 to 9	3.9 to 10.4	3.4 to 9	4 to 9	4 to 9	4.5 to 10.5	3 to 7.5
87 to 90	87 to 91	80 to 87	90.1 to 95.2	80 to 87	77	77	79	75
0.02 to 0.06	0.02 to 0.06	0.02 to 0.06	0.01	0.02 to 0.06	0.10	0.10	0.07	0.09
0.1	0.1	0.1	0.1	0.1	0.4	0.4	0.3	0.5
7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A+	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A
Yes Ø 80 mm	No	No	Yes Ø 60 mm	No	Yes Ø 80 mm	Yes Ø 80 mm	Yes Ø 80 mm	Yes Ø 80 mm
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7.5 to 23.5 H	7 to 25 H	7 to 20 H	10 to 29 H	7 to 20 H	8 H	8 H	8 H	8 H
75/240	85/300	100/275	85/325	100/275	80/180	80/180	100/210	65/150
30/100	35/120	40/110	35/135	40/110	30/70	30/70	40/85	25/60
No	No	No	No	No	Yes	Yes	Yes	Yes
No	No	No	No	No	Yes	Yes	Yes	Yes
2 years	2 years	2 years	2 years	2 years	5 years	5 years	5 years	5 years
EN 14785	EN 14785	EN 14785	EN 14785	EN 14785	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
White, Grey, Black	Grey, Black, Red	Anthracite	Black	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA

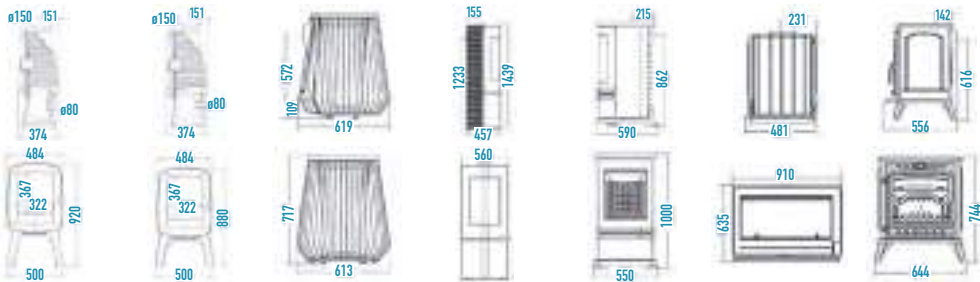
							
	P610248	P610244	P616944	P614244	P61944X	P612904	P916644
	ELO M	ELO L	ÎLOT	MOAÏ	ORENSE	AARON	ALTEA
Page	60	61	65	64	64	92	75
Designation	Ductable stoves	Ductable stoves	Ductable stoves	Ductable stoves	Ductable stoves	Cast iron stoves	Cast iron stoves

DIMENSIONS AND WEIGHT

Height	880	920	716	1398	1000	610	744
Width	500	500	613	560	550	910	644
Depth	374	374	619	457	590	481	556
Flue diameter	150	150	150	180	150	180	150
Flue height	-	-	572	1233	862	-	616
Log length (cm)	33	33	30	35	38	80	50
Weight (kg)	110	100	160	240	192	179	133

HEATING PERFORMANCE

Optimal heat output (kW) ¹	5	5	8	8	8	12	8
Heat output adjustment ²	3 to 7.5	3 to 7.5	5 to 12	5 to 12	5 to 12	8 to 18	5 to 12
Efficiency (%) ³	75	75	78	77	76	70	75
CO level (%) ⁴	0.09	0.09	0.04	0.08	0.13	0.15	0.12
Performance rate ⁵	0.5	0.5	0.2	0.4	0.7	1.2	0.7
Flamme verte ⁶ / Ecolabel	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	6 ★ / A	- / A	7 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	Yes Ø 80 mm	Yes Ø 80 mm	Yes Ø 100 mm	Yes Ø 100 mm	Yes Ø 100 mm	No	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	No	No	Yes
Autonomy Extended burning ⁹	8 H	8 H	Intermittent	8 H	8 H	Intermittent	8 H
Heating volume (m3) ¹⁰	65/150	65/150	105/240	105/240	105/240	160/360	105/240
Heating surface (m2) ¹¹	25/60	25/60	40/100	40/100	40/100	65/145	40/100
Post combustion system ¹²	Yes	Yes	No	Yes	Yes	No	Yes
Adjustable secondary air ¹³	Yes	Yes	No	Yes	No	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240	EN13240	EN13240
Finish	White	Anthracite	Anthracite	Anthracite	Anthracite, Chrome	Anthracite	Anthracite



TECHNICAL DATA

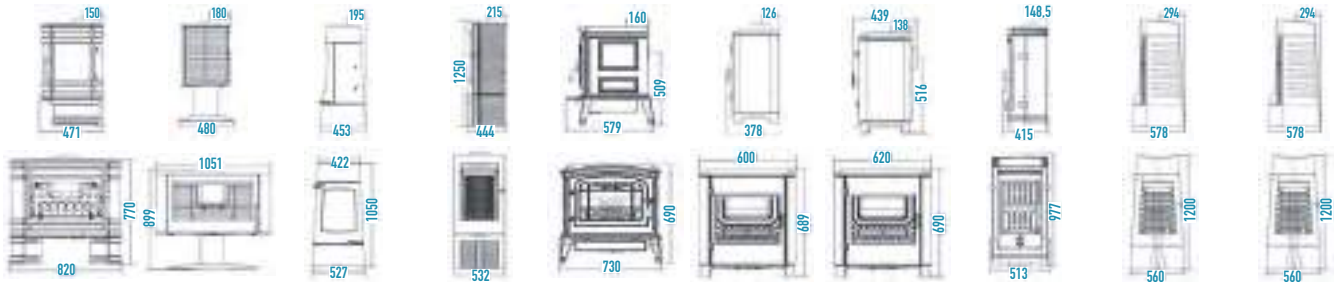
									
P918644	P611444	P645344	P915144	P91734X	P916244	P616264	P614744	P615614	P615644
ANGOR	ANTAYA	ARATOS	ARGOS	BRADFORD	CAROLO	CAROLO DA	CASSINE	CHAMANE 10	CHAMANE 14
85	87	73	90	77	74	74	78	79	79
Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves

DIMENSIONS AND WEIGHT

770	868	1050	1220	690	690	690	950	1200	1200
820	1051	527	532	730	600	620	513	560	560
471	480	453	444	579.5	378	403	415	578	578
150	180	150	180	150	150	150	150	180	180
-	-	-	-	509	-	516	-	-	-
66	71	40	40	54	56	56	40	44	44
153	188	123	169	167	105	118	103	160	160

HEATING PERFORMANCE

12	12	8	12	9	8	8	10	10	14
8 to 18	8 to 18	5 to 12	8 to 18	6 to 13.5	5 to 12	5 to 12	6.5 to 15	6.5 to 15	9.5 to 21
77	77	78	75	75	77	75	76	76	78.7
0.10	0.1	0.07	0.10	0.10	0.10	0.12	0.09	0.09	0.05
0.6	0.7	0.4	0.6	0.6	0.5	0.7	0.5	0.5	0.5
7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	- / A
No	No	No	No	No	No optional kit	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H
160/360	160/360	105/240	160/360	125/275	105/240	105/240	135/300	135/300	185/425
65/145	65/145	40/100	65/145	50/110	40/100	40/100	55/120	55/120	75/170
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240
Anthracite	Anthracite	Anthracite	Anthracite	Anthracite, Ivory, Red	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA

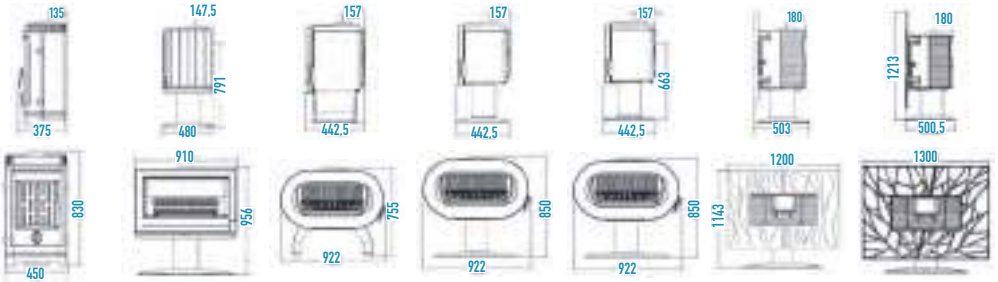
							
	P613744	P612744	P64794X	P64804X	P64806X	P611744	P611844
	CHATEL	ELTON	FIFTY ARCHE	FIFTY on pedestal	FIFTY on pedestal DA	GAYA SLATE	GAYA LEAF
Page	75	92	80	81	81	88	89
Designation	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves

DIMENSIONS AND WEIGHT

Height	803	930	733	828	828	1143	1300
Width	476	910	922	922	922	1200	1213
Depth	375	480	442.5	442.5	442.5	503	500.5
Flue diameter	150	180	150	150	150	180	180
Flue height	-	791	-	-	663	-	-
Log length (cm)	34	80	60	60	60	71	71
Weight (kg)	80	210	176.5	180	176.5	206	214

HEATING PERFORMANCE

Optimal heat output (kW) ¹	8	14	10	10	10	12	12
Heat output adjustment ²	5 to 12	9.5 to 21	6.5 to 15	6.5 to 15	6.5 to 15	8 to 18	8 to 18
Efficiency (%) ³	77	75	76	76	76	77	77
CO level (%) ⁴	0.09	0.15	0.08	0.08	0.08	0.1	0.1
Performance rate ⁵	0.4	0.8	0.5	0.5	0.5	0.7	0.7
Flamme verte ⁶ / Ecolabel	7 ★ / A	6 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	Yes	No	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	8 H	8 H	8 H	8 H	8 H	8 H	8 H
Heating volume (m3) ¹⁰	105/240	185/425	135/300	135/300	135/300	160/360	160/360
Heating surface (m2) ¹¹	40/100	75/170	55/120	55/120	55/120	65/145	65/145
Post combustion system ¹²	No	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ¹³	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13240 BlmSchV2	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Finish	Anthracite	Anthracite	Anthracite, lucry, Red	Anthracite, lucry, Red	Red	Anthracite	Anthracite



TECHNICAL DATA

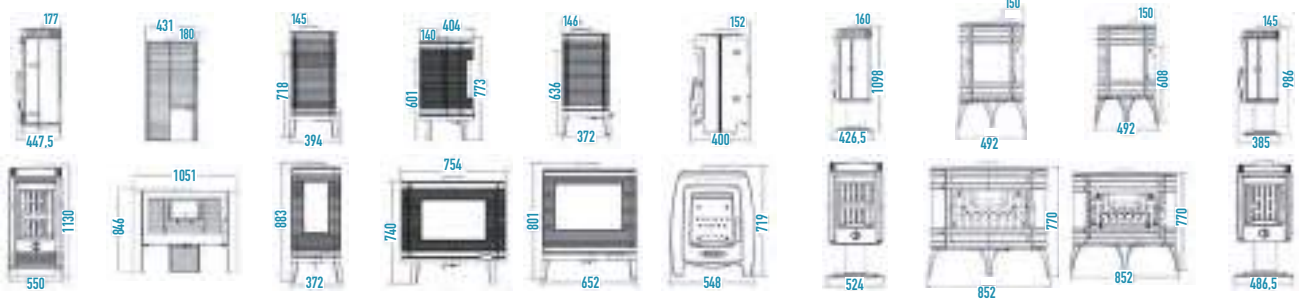
									
P615844	P611044	P610644	P647844	P6104XX	P645444	P614544	P918044	P618064	P613644
GOMONT	ITAYA	IWAKI	KAORI	KAZAN KAZAN GA	LA BORNE 2	MAIRY	MANDOR	MANDOR DA	MESNIL
90	88	72	76	76	70	78	85	85	75
Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves

DIMENSIONS AND WEIGHT

1103	815	850	740	768	684	1071	770	770	959
550	1051	372	754	652	548	524	852	852	486.5
447.5	431	394	404	372	400	426.5	492	492	385
150	180	150	150	150	150	150	150	150	150
-	-	718	601	636	-	-	-	608	-
45	71	34	58	58	45	40	66	66	34
128	187	118	152	157 / 162	89	107	144	144	88

HEATING PERFORMANCE

12	12	7	9	9	7	10	12	12	8
8 to 18	8 to 18	4.5 to 10.5	6 to 13.5	6 to 13.5	4.5 to 10.5	6.5 to 15	8 to 18	8 to 18	5 to 12
75	77	78	75	76	78	76	77	77	77
0.10	0.1	0.07	0.10	0.08	0.12	0.09	0.10	0.10	0.09
0.6	0.7	0.4	0.6	0.5	0.5	0.5	0.6	0.6	0.4
7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A
No	No	No	No	No	No	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H
160/360	160/360	100/210	125/275	125/275	100/210	135/300	160/360	160/360	105/240
65/145	65/145	40/85	50/110	50/110	40/85	55/120	65/145	65/145	40/100
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



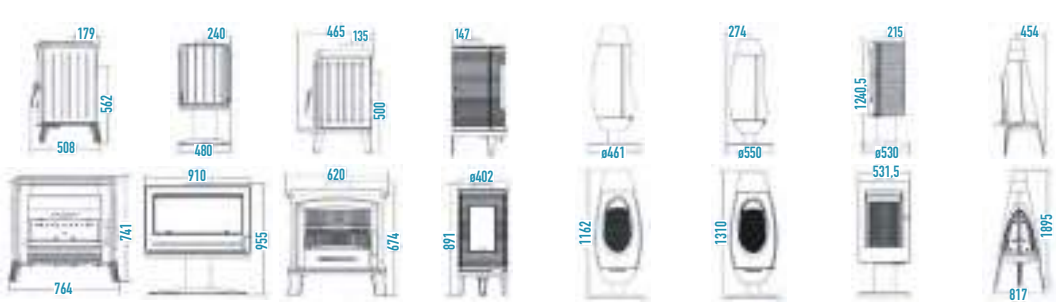
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Designation	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves

DIMENSIONS AND WEIGHT

Height	741	930	630	850	1162	1310	1210	1895
Width	764	910	620	402	461	550	531.5	817
Depth	508	480	465	402	461	550	530	817
Flue diameter	150	180	150	150	130	180	180	200
Flue height	562	-	500	-	-	-	-	-
Log length (cm)	50	80	50	34	32	33	40	50
Weight (kg)	170	201	104	112	137	167	167.5	194

HEATING PERFORMANCE

Optimal heat output (kW) ¹	10	12	6	7	5	10	12	14
Heat output adjustment ²	6.5 to 15	8 to 18	4 to 9	4.5 to 10.5	3 to 7.5	6.5 to 15	8 to 18	9.5 to 21
Efficiency (%) ³	77	70	78	78	83	76	75	76
CO level (%) ⁴	0.09	0.15	0.12	0.07	0.08	0.07	0.10	0.09
Performance rate ⁵	0.5	1.2	0.5	0.4	0.3	0.4	0.6	0.4
Flamme verte ⁶ / Ecolabel	7 ★ / A	- / A	7 ★ / A	7 ★ / A	7 ★ / A+	7 ★ / A	7 ★ / A	7 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	8 H	Intermittent	8 H	8 H	8 H	8 H	8 H	8 H
Heating volume (m3) ¹⁰	135/300	160/360	80/180	100/210	65/150	135/300	160/360	185/425
Heating surface (m2) ¹¹	55/120	65/145	30/70	40/85	25/60	55/120	65/145	75/170
Post combustion system ¹²	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ¹³	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13240 BlmSchV2	EN13240	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Finish	Anthracite, Grey, Ivory, Red	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



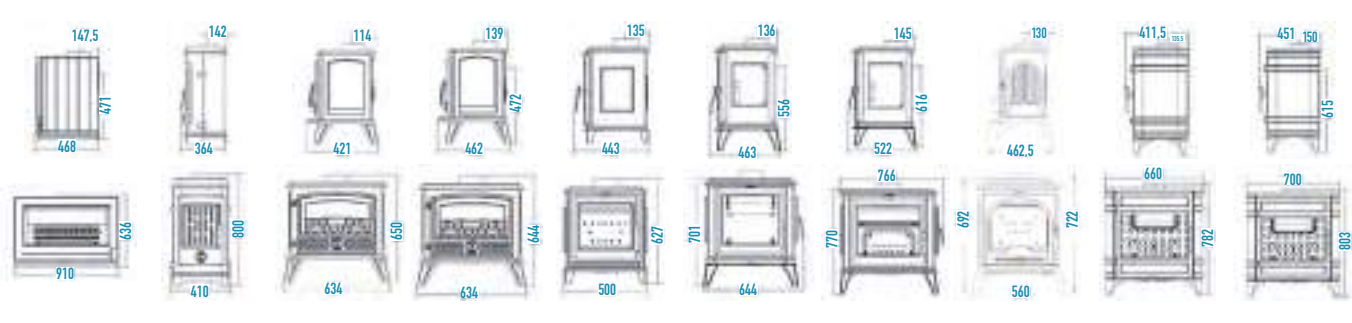
93	70	68	68	69	82	85	71	84	84
Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves

DIMENSIONS AND WEIGHT

610	800	600	600	580	701	770	692	752	772
910	436	634	634	500	644	766	560	660	700
468	366	421	462	443	463	523	462.5	411.5	451
180	150	150	150	150	150	180	150	150	150
Depending on installation	-	-	472	-	556	616	-	-	615
80	34	50	50	30	42	60	40	60	60
179	66	89	107	84	126	164.5	99	125	143

HEATING PERFORMANCE

14	7	6	6	5	10	12	7	12	12
9.5 to 21	4.5 to 10.5	4 to 9	4 to 9	3 to 7.5	6.5 to 15	8 to 18	4.5 to 10.5	8 to 18	8 to 18
75	78	78	78	78	75	75	77	77	77
0.15	0.10	0.12	0.12	0.07	0.12	0.11	0.08	0.10	0.10
0.8	0.4	0.5	0.5	0.3	0.7	0.7	0.4	0.6	0.6
6 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A
No	No	No	No	No	No	No	No	No	No
No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H
185/425	100/210	80/180	80/180	65/150	135/300	160/360	100/210	160/360	160/360
75/170	40/85	30/70	30/70	25/60	55/120	65/145	40/85	65/145	65/145
Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN13240	EN13240 BlmSchV2	EN13240	EN13240	EN13240 BlmSchV2	EN13240	EN13240	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2
Anthracite	Anthracite	Anthracite	Anthracite	Anthracite, Grey, Ivory, Red	Anthracite, Ivory, Red	Anthracite, Ivory	Anthracite, Ivory, Red	Anthracite	Anthracite



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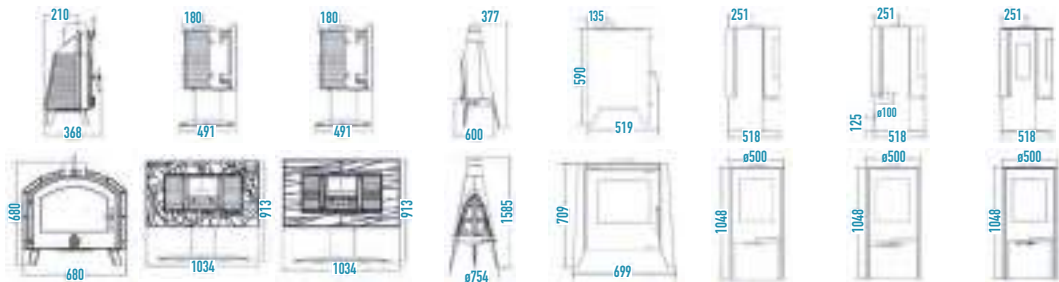
							
P610144	P611544	P611344	P615344	P648800	P648810	P648811	P648814
STIMO	SYMPHONIA	THEIA	TIPI	AURES	ONSEN	ONSEN connectable	ONSEN 3 windows
Page	70	86	86	82	96	96	98
Designation	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Steel stoves	Steel stoves	Steel stoves

DIMENSIONS AND WEIGHT

Height	629	913	913	1585	709	1048	1048	1048
Width	680	1034	1034	754	699	502.5	502.5	502.5
Depth	368	491	491	754	519	518	518	518
Flue diameter	150	180	180	200	150	150	150	150
Flue height	-	-	-	-	590	-	-	-
Log length (cm)	50	71	71	40	51	40	40	40
Weight (kg)	63	199	220	143	85	126	135	126

HEATING PERFORMANCE

Optimal heat output (kW) ¹	7	12	12	10	8.5	6	6	6
Heat output adjustment ²	4.5 to 10.5	8 to 18	8 to 18	6.5 to 15	5.5 to 13	4 to 9	4 to 9	4 to 9
Efficiency (%) ³	79	77	77	78	77	80	78	81
CO level (%) ⁴	0.11	0.1	0.1	0.05	0.09	0.08	0.07	0.09
Performance rate ⁵	0.6	0.7	0.7	0.4	0.5	0.4	0.4	0.4
Flamme verte ⁶ / Ecolabel	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A+	7 ★ / A	7 ★ / A+
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	Yes ø 100 mm	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H
Heating volume (m3) ¹⁰	100/210	160/360	160/360	135/300	110/260	80/180	80/180	80/180
Heating surface (m2) ¹¹	40/85	65/145	65/145	55/120	45/105	30/70	30/70	30/70
Post combustion system ¹²	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ¹³	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13240 BlmSchV2	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Black	Black	Black	Black



TECHNICAL DATA

							
P626175	P626075	P647043	P927475	P600672	P900672	P62637X	P62647X
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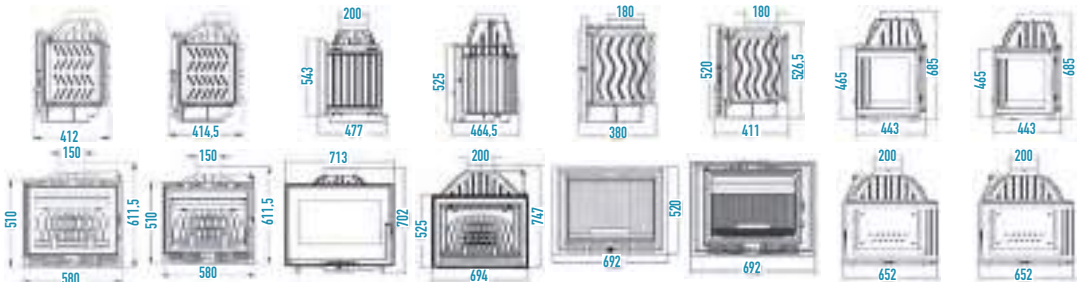
Page	102	102	112	110	103	103	114	115
Designation	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces

DIMENSIONS AND WEIGHT

Height	611.5	611.5	702	747	526.5	526.5	685	685
Width	580	580	713	694	692	692	652	652
Depth	412	414.5	477	464.5	380	411	443	443
Flue diameter	150	150	200	200	180	180	200	200
Flue height	-	-	-	-	-	-	-	-
Log length (cm)	50	50	54	60	50	50	50	50
Weight (kg)	90	90	178	128	96	91	98	98

HEATING PERFORMANCE

Optimal heat output (kW) ¹	8	8	9	12	14	8	9	12
Heat output adjustment ²	5 to 12	5 to 12	6 to 13.5	8 to 18	9.5 to 21	5 to 12	6 to 13.5	8 to 18
Efficiency (%) ³	76	76	78	77	73	76	75	76
CO level (%) ⁴	0.10	0.10	0.12	0.11	0.24	0.10	0.07	0.15
Performance rate ⁵	0.5	0.5	0.6	0.5	1.7	0.6	0.4	0.8
Flamme verte ⁶ / Ecolabel	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	- / A	7 ★ / A	7 ★ / A	6 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	No	No	Yes ø 100 mm	No	No	No	No	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	No	Yes	Yes	No
Continuous fire ⁹	Intermittent	Intermittent	Yes	Intermittent	Yes	Intermittent	Intermittent	Intermittent
Heating volume (m3) ¹⁰	105/240	105/240	125/275	160/360	185/425	105/240	125/275	160/360
Heating surface (m2) ¹¹	40/100	40/100	50/110	65/145	75/170	40/100	50/110	65/145
Post combustion system ¹²	No	No	Yes	Yes	No	No	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN 13229 BlmSchV2	EN 13229 BlmSchV2	EN 13229	EN 13229	EN 13229	EN 13229 BlmSchV2	EN 13229 BlmSchV2	EN 13229
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



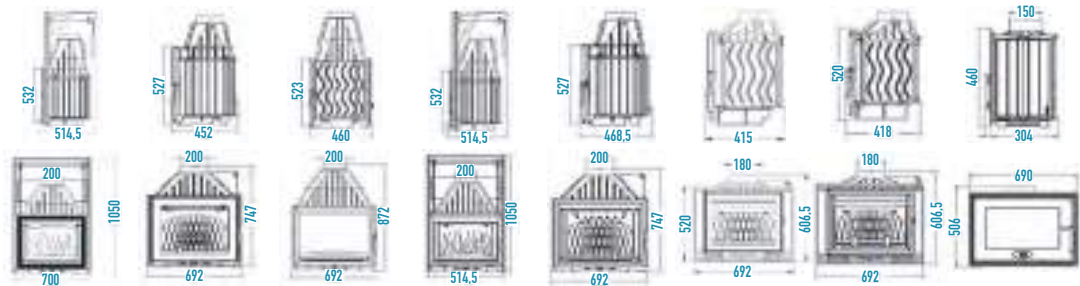
Page	112	112	116	110	111	106	107	104
Designation	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces

DIMENSIONS AND WEIGHT

Height	1050	747	872	1050	747	606.5	606.5	506
Width	700	692	692	700	692	692	692	690
Depth	514.5	452	460	514.5	468.5	415	418	340
Flue diameter	200	200	200	200	200	180	180	150
Flue height	-	-	-	-	-	-	-	-
Log length (cm)	56	60	55	56	60	50	50	53
Weight (kg)	162	133	136	162	133	98	98	60

HEATING PERFORMANCE

Optimal heat output (kW) ¹	14	12	14	14	12	8	8	8
Heat output adjustment ²	9.5 to 21	8 to 18	9.5 to 21	9.5 to 21	8 to 18	5 to 12	5 to 12	5 to 12
Efficiency (%) ³	70	77	70	70	77	76	76	66
CO level (%) ⁴	0.26	0.11	0.26	0.26	0.11	0.10	0.10	0.20
Performance rate ⁵	2	0.5	2	2	0.5	0.5	0.5	1.8
Flamme verte ⁶ / Ecolabel	- / A	7 ★ / A	- / A	- / A	7 ★ / A	7 ★ / A	7 ★ / A	- / B
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	No	Yes	No	No	Yes	Yes	Yes	No
Continuous fire ⁹	Yes	Intermittent	Yes	Yes	Intermittent	Intermittent	Intermittent	Intermittent
Heating volume (m3) ¹⁰	185/425	160/360	185/425	185/425	160/360	105/240	105/240	105/240
Heating surface (m2) ¹¹	75/170	65/145	75/170	75/170	65/145	40/100	40/100	40/100
Post combustion system ¹²	No	Yes	No	No	Yes	No	No	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229 BImSchV2	EN 13229 BImSchV2	EN 13229
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



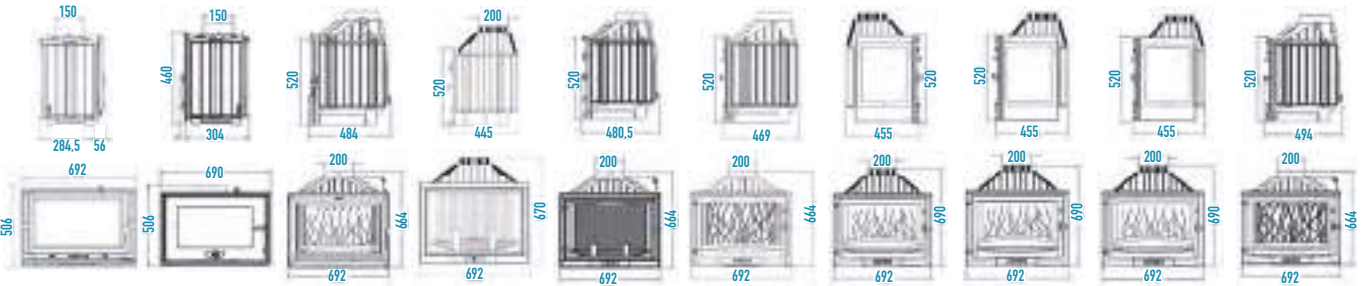
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Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces

DIMENSIONS AND WEIGHT

506	506	664	670	664	664	690	690	690	664
692	690	692	692	692	692	692	692	692	692
340	340	484	445	481	453	455	455	455	494
150	150	200	200	200	200	200	200	200	200
-	-	-	-	-	-	-	-	-	-
53	53	57	57	57	57	57	57	57	57
64	60	122	110	120	132	137	137	137	125

HEATING PERFORMANCE

7	7	12	14	10	14	14	14	14	10
4.5 to 10.5	4.5 to 10.5	8 to 18	9.5 to 21	6.5 to 15	9.5 to 21	9.5 to 21	9.5 to 21	9.5 to 21	6.5 to 15
77	77	75	73.4	75	73.4	72.4	72.4	72.4	75
0.10	0.10	0.13	0.24	0.12	0.24	0.26	0.26	0.26	0.12
0.5	0.5	0.7	1.7	0.7	1.7	1.9	1.9	1.9	0.7
7 ★ / A	7 ★ / A	6 ★ / A	- / A	7 ★ / A	- / A	- / A	- / A	- / A	7 ★ / A
No	No	No	No	No	No	No	No	No	No
Yes	Yes	No	No	Yes	No	No	No	No	Yes
Intermittent	Intermittent	Yes	Yes	Intermittent	Yes	Yes	Yes	Yes	Intermittent
100/210	100/210	160/360	185/425	135/300	185/425	185/425	185/425	185/425	135/300
40/85	40/85	65/145	75/170	55/120	75/170	75/170	75/170	75/170	55/120
Yes	Yes	Yes	No	Yes	No	No	No	No	Yes
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN 13229 BImSchV2	EN 13229 BImSchV2	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229
Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



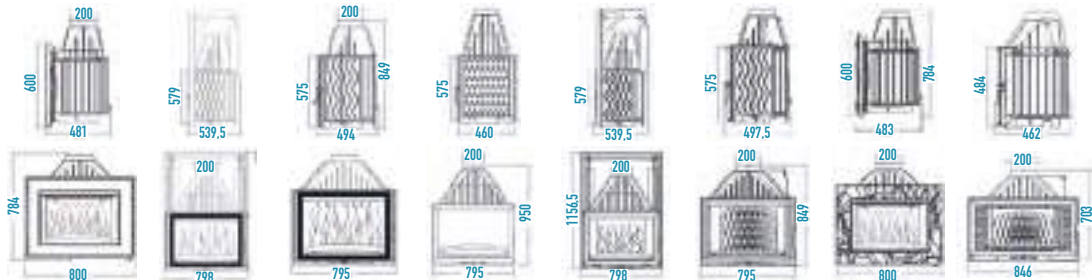
Page	119	118	118	116	117	117	119	119
Designation	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces

DIMENSIONS AND WEIGHT

Height	784	1156.5	849	950	1156.5	849	784	703
Width	800	798	795	795	798	795	800	846
Depth	481	539.5	494	510	539.5	497.5	483	465
Flue diameter	200	200	200	200	200	200	200	200
Flue height	-	-	-	-	-	-	-	-
Log length (cm)	55	60	60	63	63	60	55	60
Weight (kg)	137	202	163	164	202	163	137	125

HEATING PERFORMANCE

Optimal heat output (kW) ¹	11	14	14	15	14	14	11	12
Heat output adjustment ²	7.5 to 16.5	9.5 to 21	9.5 to 21	10 to 22.5	9.5 to 21	9.5 to 21	7.5 to 16.5	8 to 18
Efficiency (%) ³	80	70	77	70	70	77	80	77
CO level (%) ⁴	0.15	0.26	0.13	0.26	0.26	0.13	0.15	0.11
Performance rate ⁵	0.8	2	0.7	2	2	0.7	0.8	0.5
Flamme verte ⁶ / Ecolabel	6 ★ / A+	- / A	6 ★ / A	- / A	- / A	6 ★ / A	6 ★ / A+	7 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	No	No	No	No	No	No	No	Yes
Continuous fire ⁹	Intermittent	Yes	Intermittent	Yes	Yes	Intermittent	Intermittent	Intermittent
Heating volume (m3) ¹⁰	150/325	185/425	185/425	200/450	185/425	185/425	150/325	160/360
Heating surface (m2) ¹¹	60/130	75/170	75/170	80/180	75/170	75/170	60/130	65/145
Post combustion system ¹²	Yes	No	Yes	No	No	Yes	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



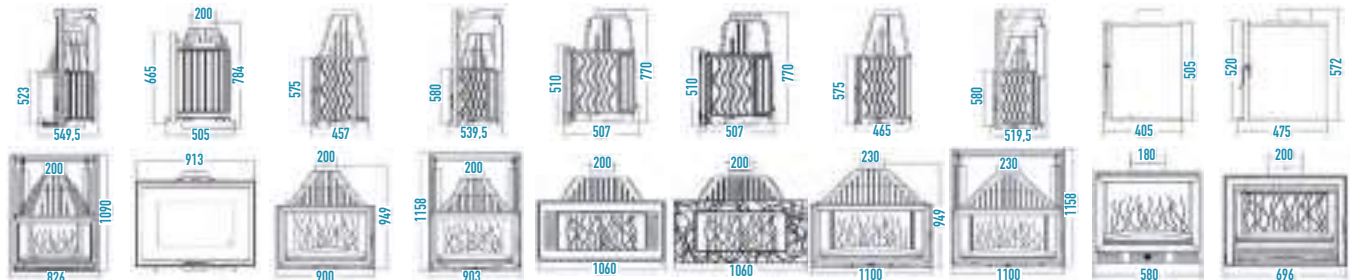
116	113	120	120	122	121	122	123	126	128
Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log inserts	Log inserts

DIMENSIONS AND WEIGHT

1090	784	949	1158	770	770	949	1158	550	572
826	913	900	903	1060	1060	1100	1100	580	696
549.5	505	457	539.5	507	507	465	519.5	405	475
200	200	200	200	200	200	230	230	180	200
-	-	-	-	-	-	-	-	-	-
63	54	73	73	73	73	94	94	47	60
188	233	176	219	185	187	215	265	100	136

HEATING PERFORMANCE

15	10	18	18	14	14	18	18	8	14
10 to 22.5	6.5 to 15	12 to 27	12 to 27	9.5 to 21	9.5 to 21	12 to 27	12 to 27	5 to 12	9.5 to 21
70	76	71.1	70	75	75	70	70	73.2	70.8
0.26	0.08	0.26	0.26	0.15	0.15	0.26	0.26	0.10	0.23
2	0.5	2	2	0.9	0.9	2	2	0.7	1.8
- / A	7 ★ / A	- / A	- / A	6 ★ / A	6 ★ / A	- / A	- / A	- / A	- / A
No	Yes Ø 100 mm	No	No	No	No	No	No	No	No
No	Yes	No	No	No	No	No	No	No	No
Yes	Yes	Yes	Yes	Intermittent	Intermittent	Yes	Yes	Yes	Yes
200/450	135/300	235/535	235/535	185/425	185/425	235/535	235/535	105/240	185/425
80/180	55/120	95/215	95/215	75/170	75/170	95/215	95/215	40/100	75/170
No	Yes	No	No	Yes	Yes	No	No	No	No
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN 13229	EN 13229 BImSchV2	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229
Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA



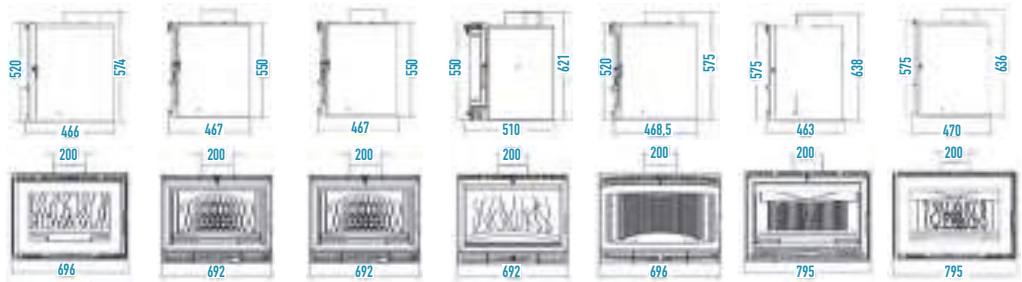
Page	130	126	127	129	128	131	130
Designation	Log inserts	Log inserts	Log inserts	Log inserts	Log inserts	Log inserts	Log inserts

DIMENSIONS AND WEIGHT

Height	574	615	615	621	575	638	636
Width	696	692	692	692	696	795	795
Depth	466	467	467	510	468.5	463	470
Flue diameter	200	200	200	200	200	200	200
Flue height	-	-	-	-	-	-	-
Log length (cm)	60	60	60	55	60	64	64
Weight (kg)	168	134	134	151	136	146	161

HEATING PERFORMANCE

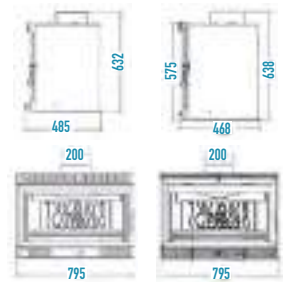
Optimal heat output (kW) ¹	10	10	10	14	14	12	12
Heat output adjustment ²	6.5 to 15	6.5 to 15	6.5 to 15	9.5 to 21	9.5 to 21	8 to 18	8 to 18
Efficiency (%) ³	76	76	76	70.8	70.8	75	75
CO level (%) ⁴	0.12	0.12	0.12	0.23	0.23	0.12	0.12
Performance rate ⁵	0.7	0.7	0.7	1.8	1.8	0.7	0.7
Flamme verte ⁶ / Ecolabel	7 ★ / A	7 ★ / A	7 ★ / A	- / A	- / A	7 ★ / A	7 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	No	No	Yes	Yes
Continuous fire ⁹	Intermittent	Intermittent	Intermittent	Yes	Yes	Intermittent	Intermittent
Heating volume (m3) ¹⁰	135/300	135/300	135/300	185/425	185/425	160/360	160/360
Heating surface (m2) ¹¹	55/120	55/120	55/120	75/170	75/170	65/145	65/145
Post combustion system ¹²	Yes	Yes	Yes	No	No	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229	EN 13229
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



131	131
Log inserts	Log inserts

632	638
795	795
485	468
200	200
-	-
64	64
151	151

18	12
12 to 27	8 to 18
76.5	75
0.23	0.12
1.5	0.7
- / A	7 ★ / A
No	No
No	Yes
Yes	Intermittent
235/535	160/360
95/215	65/145
Yes	Yes
5 years	5 years
EN 13229	EN 13229
Anthracite	Anthracite



LEGENDS

1. Measured in kW, the optimum or nominal heat output is the average heat delivered to the user at normal burning rate, while providing necessary wood. It can be directly compared to nominal output delivered by other heating systems or energies.

2. Possibility of adjusting heat output to your house or room requirements. The minimum heat output indicated corresponds to the reduced burning rate. Wood combustion speed varies during the 1 hour lab test. The maximal heat output is observed during a quarter hour at the peak activity of the fire (highest burning rate).

3. Tells how much of the energy in the wood will be given in the room / house when you use a fi rebox. Highest efficiency will allow you to decrease wood consumption.

4. CO level: Carbon monoxide is a gas produced by incomplete combustion of wood. CO level is the main indicator of combustion cleanliness.

5. Energy performance rate measured from 3 criteria: efficiency, CO level, dust emissions.

6. Flamme verte: this quality chart guarantees a minimum of 75% efficiency and a CO emission lower than 0,12%. Environmental performances rating (7 stars).

7. Air-tight stove with possible connection of air supply. Compatible with sustainable houses / centralized fresh air supply from the duct:

 - No outside air passage in the room
 - Possibility to connect an air supply duct drawing fresh air from the outside or crawl space.

8. Tax credit only applicable in France.
9. Autonomy : number of hours, a pellet stove can operate without reloading the feed-hopper with pellets. It depends on the use at the nominal or reduced power and on the capacity of the feed-hopper.

The extended burning guarantees that the stove will continue to operate at a reduced burning rate during a minimum period of time without any log supply. The embers will last over this period.

Continuous : Continuous fireplace and inserts respect continuous fire criteria defined in EN13229 standard. The fireplace or insert will continue to operate at a reduce burning rate during a minimum period of time without any log supply and will maintain a long-lasting bed of embers over this period.

10. Indicative heating volume. This data depends on many factors such as house insulation or lay out, altitude and region where you are living.

11. Indicative heating surface (with a 2,50 m room height).

12. Injection of pre-heated air into the combustion chamber. The additional air arrival by the back of the firebox enables re-lighting of combustion residues, dust and hydrocarbon thus obtaining a complete combustion and a reduced pollution emission.

13. The secondary air circulates along the glass and protects it from the soot and smoke. It burns off volatile substances. The possibility of adjusting secondary air allows adaptation of the appliance to excess draught conditions.

14. Terms of the warranty are listed in the stove manual of use.

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INVICTA reserves the right to modify its models without notice. The weights and dimensions indicated in this catalogue are approximate. Terms of the warranty are listed in the stoves manual of use.



INVICTA
On a tous droit au design

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