



Wood heating

Logs and pellets

2019

made in
France
ISO 14001 CERTIFIED

INVICTA

On a tous droit au design

N°1 IN EUROPE



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Invicta, European leader in wood burning stoves.

Cast iron, made in France

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 170,000 wood-burning appliances, the group is No. 1 in Europe. Invicta manages the entire production process: research and development, design, COFRAC certified laboratory for testing, foundry, enamel plant, heating treatments, marketing and distribution. Invicta designs and manufactures a wide range of appliances, while innovating on a yearly basis.



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.





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



Le label
du chauffage
au bois



ECO DESIGN
2022

ISO 14001 CERTIFIED

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.



Onsen with side glasses
Pages 98-99



Elo M
Pages 22-23



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.**

Comfortable.

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 Ironmasters 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.



Affordable.

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.







Stylus Wood
La collection Berardo à Paris

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: savings, 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 than pellets. In terms of running costs, they are the most competitive stoves on the market. Meeting the requirements of the «Flamme verte» label, log 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 indecisive 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 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:

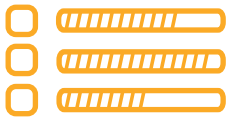
your Invicta appliance wisely.



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.

Performance



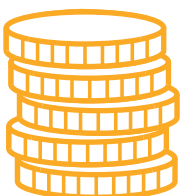
Invicta stoves, fireplaces and inserts offer a wide range of thermal performance. In this catalogue we highlighted the heating surface, the optimum power and the power range. These characteristics will guide your choice towards the ideal stove. The Flamme Verte ranking, with 6 or 7 stars, will guide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

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.

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

EXCLUSIVE 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.

SECONDARY AIR WITH DOUBLE FUNCTION

Secondary air protects the glass against smoke and soot deposit. It optimises the combustion of volatile materials.

MORE EFFECTIVE PRIMARY-AIR CONTROL

The lighting booster facilitates the starting of fire. More precision and flexibility to choose the fire pace.

AIR-TIGHT STOVE Low energy houses

AIR-TIGHT STOVE WITH POSSIBLE CONNECTION OF AIR SUPPLY

Compatible with sustainable houses / 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.

100% CAST-IRON

100 % CAST-IRON PRODUCTS

Long-life material and 100 % recyclable / ideal material for heating

- excellent thermal conductivity, gentle heat and high inertia : stores the heat and releases it progressively.

AIR CONTROL

CENTRALISED MANUAL ADJUSTEMENT OF AIR DISTRIBUTION WITH SINGLE CONTROL

Modulation of the fire pace from mini to maxi with collector / distributor technology meeting the necessary balance between the different air flows :

- 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 apparel.

refractory CONCRETE BRICKS

Chamotte BRICK COVER

FIREBOX COVERED WITH CHAMOTTE BRICKS OR REFRACTORY CONCRETE BRICKS

Faster warming-up of the hearth / contribute to reduce CO level and dust emissions, and maintain the glass clean.

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.

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.

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.



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.



Ductable wood stoves



ELO M

White enamel

Immerse yourself in the wonderful world of the Elo M wood-stove with high output and a cosy warm atmosphere promises. The bright side of the force. The elegance and finesse of its smooth enamel front delicately balanced with the strength of its black cast-iron body.



Heating surface

25 to 60 m²

Power range

3 to 7,5 kW

Optimum power

5 kW

= 1,7 kg wood / hour

Maximum size of logs

33 cm

W 500 x H 880 x D 374 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p172)



White enamel
Ref. P610248



Ductable wood stoves



ELO S

Welcome to the world of small Elo !
Elo S is compact and highly efficient,
designed to fit comfortably into an
existing fireplace.



Heating surface
25 to 60 m²

Power range
3 to 7,5 kW

Optimum power
5 kW
= 1,7 kg wood / hour

Maximum size of logs
33 cm

W 513 x H 720 x D 374 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p172)



Anthracite
Ref. P610214



ELO L

Welcome to the warm and comfortable world of Elo! With efficient performance and futuristic design, the Elo wood-stove will transport you to the heights of comfort and satisfaction.



Heating surface
25 to 60 m²

Power range
3 to 7,5 kW

Optimum power
5 kW
= 1,7 kg wood / hour

Maximum size of logs
33 cm

W 500 x H 920 x D 374 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p172)



Anthracite
Ref. P610244



ALTARA +

Elegant and flamboyant, the Altara + is dressed up to impress. With its stainless steel handle and refractory concrete brick side, it will shine in any living room.

Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
33 cm



Altara +

refractory
CONCRETE
BRICKS



Altara

Chamotte
BRICK COVER

W 450 x H 1050 x D 450 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p172)



● Altara +
Anthracite
Ref. P610314

● Altara
Anthracite
Ref. P610344





EASILY
ACCESSIBLE
HANDLE

Ductable wood stoves

Inspired by the outline of the Easter Island statues, Moai wood stove and its angular glass offer a magnificent view of the flames. According to the tradition, each Moai is responsible for the part of the world he is looking at. This cast-iron god protects every home from the outside cold thanks to its technical features and its beautiful energetic and environmental performances. Design: Bernard Dequet.



Anthracite
Ref. P614244

AIR-TIGHT STOVE <small>Low energy houses</small>	AIR CONTROL
POST COMBUSTION	Chamotte BRICK COVER
100% CAST-IRON	5 year ⁽¹⁾ Warranty

W 560 x H 1398,5 X D 457 mm

Flue diameter 180 mm. Top flue or rear flue.

(Comparative tables : p172)

 Le label du chauffage au bois				
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MOAI

Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
35 cm





ÎLOT

Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
30 cm

With its amazing look, Îlot is perfect to create a relaxing and cozy atmosphere with subdued lighting. In addition to a mesmerizing fire, Îlot offers very high environmental performances with low emissions.



W 613 x H 716 x D 619 mm
Flue diameter 150 mm. Rear flue.
(Comparative tables : p172)



Anthracite
Ref. P616944



Ductable wood stoves



ALTAÏS

Heating surface
30 to 70 m²

Power range
4 to 9 kW

Optimum power
6 kW
= 2 kg wood / hour

Maximum size of logs
33 cm

Beautiful curved glass, creating warm and cosy moments...
An instant insight into the pleasure and comfort of wood heating.



W 530 x H 1150 x D 530 mm
Flue diameter 150 mm. Top flue.
(Comparative tables: : p173)



Anthracite
Ref. P610844

AIR-TIGHT STOVE <small>Low energy houses</small>	AIR CONTROL
POST COMBUSTION	100% CAST-IRON
Chamotte BRICK COVER	5 year ⁽¹⁴⁾ Warranty

ALCOR promises you a bright future. Its full panoramic glass and elegant design give an undeniable brilliance to the fire show.



W 450 x H 1200 x D 450 mm
 Flue diameter 150 mm. Top flue.
 (Comparative tables : p173)



●
Anthracite
 Ref. P610744



ALCOR

Heating surface
 30 to 70 m²

Power range
 4 to 9 kW

Optimum power
 6 kW
 = 2 kg wood / hour

Maximum size of logs
 33 cm



Ductable wood stoves



ORENSE

Harmonious and subtle design. The seductive Orense stove lets us see generous shapes and gracious curves. State of the art stove, Orense is the perfect harmony between design and functionality.



*Finish
chrome
handles*

W 550 x H 1000 x D 590 mm

Flue diameter 150 mm. Top flue or rear flue.

(Comparative tables : p173)



Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
38 cm


Anthracite
Ref. P619444


Chrome handles
Ref. P619448

AIR-TIGHT STOVE
Low energy houses

AIR CONTROL

POST COMBUSTION

100% CAST-IRON

5 year⁽¹⁾ Warranty

Hybrid stoves.

Invicta offers a unique solution combining the advantages of the two types of fuel. Logs or pellets - it's up to you. This brand new dual fuel concept works like a classic log burner stove but also comes with a pellet hopper. You can benefit from the heat and visual effect of a wood fire when you are home and maintain a gentle temperature during the night or if you are away by using pellets. In addition, Invicta dual fuel stoves (logs or pellets) mean you are free to adjust consumption according to energy price variance.

AKIMIX Master the fire and choose the most suitable fuel whenever desired. Imagine... The warmth and beauty of a log fire enliven your evenings with your family. Then, you can shift over to the pellet mode to keep a gentle temperature during the nights.

Akimix Ressort with spring closing system



Automatic closing door.

W 766 x H 851 x D 372 mm

Flue diameter 150 mm. Top flue or rear flue.

(Comparative tables : p173)



●
Spring version
Anthracite
Ref. P619034

DUAL
wood logs
& pellets

POST
COMBUSTION

SILENT
natural
convection

100%
CAST-IRON

5 year
Warranty⁽¹⁾

AKIMIX

Heating
surface
40 to 85 m²

Power
range pellets
3,5 to 6,5 kW

Optimum
power
7 kW
= 2,3 kg wood / hour

Maximum size
of logs
38 cm



Hybrid stoves



CAROLO MIX

Logstove or pellet stove ? Invicta offers the Carolo Mix. This stove combines the advantages of both fuels. Simple to use, it switches easily from one mode to another. With a warm design, it will charm you.



Heating surface
40 to 85 m²

Power range pellets
3,5 to 6,5 kW

Optimum power logs
7 kW
= 2,3 kg wood / hour

Maximum size of logs
35 cm

W 799 x H 690 x D 434 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p173)



Anthracite
Ref. P649544





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

REMILLY

Compact and efficient, this cast iron wood stove is ideal for tight budgets.



Heating surface
40 à 85 m²

Power range
4,5 à 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
34 cm

W 436 x H 770 x D 364 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p173)




Anthracite
Ref. P601384

100% CAST-IRON	5 year ⁽¹⁴⁾ Warranty
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SOREL

Sorel, a timeless and efficient stove that will transport you back in time with its retro look.



Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
65 cm

W 417 x H 1055 x D 517,5 mm
Flue diameter 97 mm. Rear flue.
(Comparative tables : p173)


Anthracite
Ref. P619844

made in France	ECOLABEL A	5 year ⁽¹⁴⁾ Warranty
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STIMO

Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
50 cm

Optimise your heating budget, enjoy the energy efficiency of your home and enjoy high performance. With the Stimo wood stove, you maximise your pleasure.



W 680 x H 629 x D 368 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p173)



Anthracite
Ref. P610144



Cast iron stoves

CHÂTEL



Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
34 cm

Very efficient and compact, the Châtel stove is at home in all types of interior.

W 476 x H 803 x D 375 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p173)



● Anthracite
Ref. P613744

100% CAST-IRON

5 year^{max} Warranty

MESNIL



Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
34 cm

Despite its small size, Mesnil elevates itself with its pedestal and high energy performance.

W 486,5 x H 959 x D 385 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p174)



● Anthracite
Ref. P613644

100% CAST-IRON

5 year^{max} Warranty



CASSINE

Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
40 cm

Its simple design and vertical lines make the Cassine mandatory to pleasantly warm your home.



BV Cert. 7208672

W 513 x H 950 x D 415 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p174)



Anthracite
Ref. P614744



Cast iron stoves

This all cast-iron stove launch yourself with ardor into an universe of comfort and energetic performance.



W 524 x H 1071 x D 426,5 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p174)



Anthracite
Ref. P614544



MAIRY

Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
40 cm





GOMONT

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
45 cm

A resolutely modern stove, Gomont occupies minimal space for maximum comfort. It warms and brightens any interior.



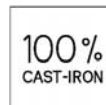
W 550 x H 1103 x D 447,5 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p174)



Anthracite
Ref. P615844



Cast iron stoves



IWAKI

Zen attitude... Iwaki brings harmony and serenity to your home. Feel all the positive energy that emerges from this well-proportioned stove.



Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

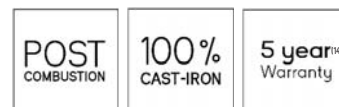
Maximum size of logs
34 cm

W 372 x H 850 x D 394 mm

Flue diameter 150 mm.
Top flue or rear flue.
(Comparative tables: : p174)



Anthracite
Ref. P610644



IWAKI ON BASE

With side glasses / Door with spring closing system

Iwaki climbs up a notch and sits on a solid stand. It seeks and finds an opening, offering a 180° view of the flames. In short, it adds volumes to your heating experience.



Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
30 cm

W 360 x H 990 x D 372 mm

Flue diameter 150 mm.
Top flue or rear flue.
(Comparative tables: : p174)



Anthracite
Ref. P610632



Cast iron stoves

OKINO

Warm yourself in peace and enjoy the harmonious atmosphere created by this Japanese inspiration stove.



Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
34 cm

W 402 x H 850 x D 402 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p174)



Anthracite
Ref. P610544



KAORI

Entirely made from cast iron, this simple and modern looking stove, offers great performance. Its style and its rounded lines magnify the dancing flames. Elegant on its 4 cast iron feet, Kaori will appeal to the unconditional ones of understated charm.



Heating surface
50 to 110 m²

Power range
6 to 13,5 kW

Optimum power
9 kW
= 3 kg wood / hour

Maximum size of logs
58 cm

W 754 x H 740 x D 404 mm
Flue diameter 150 mm.
Top flue or rear flue.
(Comparative tables : p175)



Anthracite
Ref. P647844





Cast iron stoves



SEDAN M

Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
42 cm

Side loading

Classic and timeless with its side loading feature, the Sedan M stove renews itself in trendy enamelled colours.



Anthracite
Ref. P916044

Ivory enamel
Ref. P916046

Red enamel
Ref. P916047

Grey enamel
Ref. P916048



W 644 x H 701 x D 463 mm

Flue diameter 150 mm. Top flue or rear flue.

(Comparative tables : p175)



POST
COMBUSTION




100%
CAST-IRON

5 year⁽¹⁰⁾
Warranty

Side loading

SEDAN L The retro style of the Sedan L wood stove fits perfectly in a warm and friendly setting. As for convenience, it can be loaded with logs from the side.



-  Anthracite
Ref. P917244
-  Ivory enamel
Ref. P917246
-  Grey enamel
Ref. P917248



W 766 x H 770 X D 523 mm

Flue diameter 180 mm. Top flue or rear flue.

(Comparative tables : p175)



SEDAN L

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
60 cm



SEDAN S

The little newcomer ! Classic and timeless, the Sedan S has just as much to offer as the larger ones and easily fits in your home.



Heating surface
25 to 60 m²

Power range
3 to 7,5 kW

Optimum power
5 kW
= 1,7 kg wood / hour

Maximum size of logs
30 cm



W 500 x H 580 x D 443 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p175)



Anthracite
Ref. P945044



Black enamel
Ref. P945043



Ivory enamel
Ref. P945046



Red enamel
Ref. P945047



Grey enamel
Ref. P945048





Cast iron stoves

NORIK

Set-up a paradise area and give in to the delights and wellness provided by this very modern stove, Norik.



Heating surface
30 to 70 m²

Power range
4 to 9 kW

Optimum power
6 kW
= 2 kg wood / hour

Maximum size of logs
50 cm

W 620 x H 630 x D 465 mm

Flue diameter 150 mm.
Top flue or rear flue.
(Comparative tables : p175)



Anthracite
Ref. P912144



LA BORNE 2

This new version of La Borne, more efficient, has a post-combustion system. La Borne brilliantly leads the way to an efficient and joyous wood heating experience.



Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
45 cm

W 548 x H 684 x D 400 mm

Flue diameter 150 mm. Top flue.
(Comparative tables : p175)



Anthracite
Ref. P645444





CAROLO

Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
54 cm

Appropriately named, this cast iron stove proudly displays its French Ardennes origins. It invites you to discover magnificent flaming views and unparalleled heat. Feel free to take advantage of its generous energy performance.



W 600 x H 724 x D 378 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p175)



Anthracite
Ref. P916244

POST
COMBUSTION

100%
CAST-IRON

5 year⁽¹⁰⁾
Warranty

Cast iron stoves



SEVILLE 2

Enamelled or anthracite, the Seville stove brings a touch of aestheticism your home and gives your room a warm and cosy character.



W 560 x H 692 x D 462,5 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p175)



Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
40 cm



Anthracite
Ref. P619244



Ivory enamel
Ref. P619246



Red enamel
Ref. P619247



Cast iron stoves



Photo no contractual

SIAM

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
60 cm

A sober and elegant stove that delivers powerful performance. Its retro, yet sleek look will seduce traditional stove lovers.



Anthracite
Ref. P917044

W 660 x H 752 x D 411,5 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p175)



POST
COMBUSTION

100%
CAST-IRON

5 year⁽¹⁰⁾
Warranty

SAMARA

This cast iron stove is small, fitting into any interior with its classic style and tiny footprint.



W 634 x H 600 x D 421 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p176)

Photo no contractual



Heating surface
30 to 70 m²

Power range
4 to 9 kW

Optimum power
6 kW
= 2 kg wood / hour

Maximum size of logs
50 cm



Anthracite
Ref. P914844

POST COMBUSTION	100% CAST-IRON	5 year ⁽¹⁴⁾ Warranty
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ALTEA

Welcome to the fire corner ! This classic stove has received a makeover. Now equipped with a post combustion system, Altea offers excellent thermal and environmental performance.



W 644 x H 744 x D 556 mm

Flue diameter 150 mm.

Top flue or rear flue.

(Comparative tables : p176)



Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
50 cm



Anthracite
Ref. P916644

POST COMBUSTION	100% CAST-IRON	5 year ⁽¹⁴⁾ Warranty
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Cast iron stoves



BRADFORD

With its american classical and modern lines, Bradford reveals a timeless style without a blush. It melts into your interior in anthracite or enamelled ivory color, or distinguishes itself with its dynamic red enamel color.



Heating surface
50 to 110 m²

Power range
6 to 13,5 kW

Optimum power
9 kW
= 3 kg wood / hour

Maximum size of logs
54 cm

W 730 x H 690 x D 613 mm

Flue diameter 150 mm. Top flue or rear flue.
(Comparative tables : p176)



Anthracite
Ref. P917344



Ivory enamel
Ref. P917346



Red enamel
Ref. P917347



REGENT

The traditional look of this stove creates a feel-good atmosphere in your room.



Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
50 cm

W 764 x H 736 x D 480 mm

Flue diameter 150 mm.
Top flue or rear flue.
(Comparative tables : p176)



Anthracite
Ref. P917444



MODENA

This wood stove with a retro spirit fits perfectly in a warm and friendly context. Beyond its energy and environmental performance, Modena impresses with its wide range of enamel colours: red, ivory, and a very trendy grey.



Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
50 cm



W 764 x H 741 x D 508 mm

Flue diameter 150 mm. Top flue or rear flue.
(Comparative tables : p176)



 Anthracite
Ref. P917544

 Ivory enamel
Ref. P917546

 Grey enamel
Ref. P917548

 Red enamel
Ref. P917547

POST
COMBUSTION

100%
CAST-IRON

5 year⁽¹⁾
Warranty



Cast iron stoves

KAZAN Directly inspired by the thermal efficiency of cast iron radiators, Kazan combines design and performance. Its fins give this stove a unique and stylish look, while enhancing energy performance with an increased heat exchange surface area.



W 652 x H 768 x D 372 mm

Flue diameter 150 mm. Top flue or rear flue.

(Comparative tables : p176)



Anthracite
Ref. P610444



KAZAN

Heating surface
50 to 110 m²

Power range
6 to 13,5 kW

Optimum power
9 kW
= 3 kg wood / hour

Maximum size of logs
58 cm





KAZAN GA

Heating surface
50 to 110 m²

Power range
6 to 13,5 kW

Optimum power
9 kW
= 3 kg wood / hour

Maximum size of logs
58 cm

With spring closing system

This 100% cast iron stove, enhanced by its graphic lines and large glass surface offers a wide angle view. Kazan GA gives pride of place to the beauty of fire. Its design and performance won't fail to bring a warm atmosphere into your home.



W 652 x H 768 x D 372 mm

Flue diameter 150 mm. Top flue or rear flue.

(Comparative tables : p176)



Anthracite
Ref. P610433



Cast iron stoves



LUNA

Welcome to a universe of high energy performance ! With its 3 stylish-formed feet Luna seeks to heat all living spaces.



Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
52 cm

W 833 x H 810 x D 457 mm

Flue diameter 180 mm. Top flue or rear flue.
(Comparative tables : p177)



Anthracite
Ref. P618244



TENNESSEE

We all have a space for Tennessee wood stove at home. Its retro-style is modernized with trendy stainless steel trims.

AUTOMATIC AIR REGULATION SYSTEM

This electricity-free mechanical system regulates air intake and fuel combustion according to the setting on the control knob at the side.



Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
54 cm

W 780 x H 798 x D 428 mm

Flue diameter 180 mm. Top flue or rear flue.
(Comparative tables : p177)



Anthracite
Ref. P618144



Cast iron stoves



MANDOR

Solid cast-iron, this simple and modern looking stove, offers fantastic performance. Its style and its rounded lines embellish the flame show. Elegant on its 4 cast iron feet, Mandor will seduce stoves lovers with that discreet charm.



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
66 cm

W 852 x H 770 x D 492 mm

Flue diameter 150 mm. Top flue.
(Comparative tables : p177)
Photo no contractual



Anthracite
Ref. P918044



ANGOR

The rounded forms of Angor wood stove seduce those who are seeking generous and efficient wood heating.



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
66 cm

W 820 x H 770 x D 471 mm

Flue diameter 150 mm. Top flue.
(Comparative tables : p177)



Anthracite
Ref. P918644



FIFTY ON PEDESTAL

Invite the spirit and creativity of happy days into your home! Inspired by the aesthetic influences of the 50's, this vintage woodstove also send you into the future through its high technological and environmental performances.



W 922 x H 828 x D 442 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p177)



Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
60 cm

 Anthracite
Ref. P648044

 Ivory enamel door
Ref. P648046

 Red enamel door
Ref. P648047

POST
COMBUSTION

100%
CAST-IRON

5 year⁽¹⁴⁾
Warranty



Cast iron stoves



FIFTY ARCHE

The spirit of fantasy and joy are invited in your home with this vintage wood stove, available in several colours. Inspired by the aesthetic of the 50s, Fifty also transports you to the future thanks to high performance.

Heating surface

55 to 120 m²

Power range

6,5 to 15 kW

Optimum power

10 kW

= 3,3 kg wood / hour

Maximum size of logs

60 cm



W 922 x H 733 x D 442,5 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p177)



Anthracite
Ref. P647944



Ivory enamel door
Ref. P647946



Red enamel door
Ref. P647947



Cast iron stoves



ARATOS

Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
40 cm

Aratos outlines a modern and efficiently heated house. There all is warmth and beauty. Comfort, peace and pleasure.



W 527 x H 1050 x D 453 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p177)



Le label du chauffage au bois



ECO DESIGN 2022

ECOLABEL



made in France

● Anthracite
Ref. P645344

POST COMBUSTION

100% CAST-IRON

5 year⁽¹⁴⁾ Warranty

CHAMANE 10 Excellent performance for this stove soberly dressed in anthracite; that takes up minimal space, showing a maximum of fire ! Its slender lines and balanced dimensions highlight its innovative design.



W 560 x H 1200 x D 578 mm

Flue diameter 180 mm. Top flue.

(Comparative tables : p177)



Anthracite
Ref. P615614



CHAMANE 10

Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
44 cm



Cast iron stoves



PRESAGE 10

Let yourself be captivated by Presage stove. Its decorative door enhances the magic dimension of the flames. On air : viewing pleasure and maximum confort.

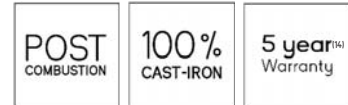


Heating surface
55 to 120 m ²
Power range
6,5 to 15 kW
Optimum power
10 kW
= 3,3 kg wood / hour
Maximum size of logs
44 cm

W 560 x H 1200 x D 578 mm
 Flue diameter 180 mm. Top flue.
 (Comparative tables : p177)



Anthracite
 Ref. P915944



CHAMANE 14

Chamane takes up minimal space but offers plenty of fire! Its slender lines and balanced proportions highlight its innovative design.



Heating surface
75 to 170 m ²
Power range
9,5 to 21 kW
Optimum power
14 kW
= 4,7 kg wood / hour
Maximum size of logs
44 cm

W 560 x H 1200 x D 578 mm
 Flue diameter 180 mm. Top flue.
 (Comparative tables : p178)



Anthracite
 Ref. P615644



Cast iron stoves

Do you feel like lounging around a fire or curling up on your couch ? Ove is perfect to create a cozy corner in your home. Irresistible design, power of seduction, Ove also offers high performances and cares of the environment.



W 1310 x diameter on floor 550 mm
 Flue diameter 180 mm. Top flue.
 (Comparative tables : p178)



Anthracite
 Ref. P614944



<h1>OVE</h1>	<p>Heating surface 55 to 120m²</p>	<p>Power range 6,5 to 15 kW</p>	<p>Optimum power 10 kW = 3,3 kg wood / hour</p>	<p>Maximum size of logs 33 cm</p>
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OVATIO

Heating surface
25 to 60 m²

Power range
3 to 7,5 kW

Optimum power
5 kW
= 1,7 kg wood/hour

Maximum size of togs
32 cm

Centre stage in the Fire Show ! The unique style and beautiful performance of this new player in the stove world will arouse enthusiasm and admiration. Standing Ovation please !



●
Anthracite
Ref. P614904

W 1162 x diameter on floor 461 mm

Flue diameter 130 mm. Top flue.
(Comparative tables : p178)



POST
COMBUSTION

100%
CAST-IRON

5 year^(w)
Warranty

Cast iron stoves



360° SWIVELLING

PHAROS 360°

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
40 cm

Flagship product from Invicta's range, Pharos opens the way to a modern and warm house. Follow the light and discover all the benefits of this swivelling stove.



W 531,5 x H 1210 x D 530 mm

Flue diameter 180 mm. Top flue.

(Comparative tables: : p178)



Anthracite
Ref. P915044



ARGOS State of the art stove with post-combustion technology, Argos opens a bright way to efficient and pleasant wood heating.



W 532 x H 1220 x D 444 mm

Flue diameter 180 mm. Top flue.

(Comparative tables : p178)



Anthracite
Ref. P915144



ARGOS

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
40 cm



Cast iron stoves

TIPI The great and sacred spirit of fire emanates from this stove. Its design is widely inspired by the traditional house of native Americans. Simple and slender, this all-cast iron stove works perfectly with doors opened to celebrate the cult of the fire. During cold days, the Tipi is a tremendous renewable source of heat.



● Anthracite
Ref. P615344

W 1585 x diameter on floor 754 mm

Flue diameter 200 mm. Top flue.

(Comparative tables : p178)



TIPI

Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood/hour

Maximum size of logs
40 cm





POW-WOW

Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood/hour

Maximum size of logs
50 cm

Like a totem in the living room, this large format stove celebrates the sacred spirit of fire. Its modern and ethnic lines give him an undeniable charm. Efficient by extreme cold, this all cast-iron stove can work with open doors to enjoy a traditional fire.



Anthracite
Ref. P615244

W 1895 x diameter on floor 817 mm

Flue diameter 200 mm. Top flue.

(Comparative tables : p178)



Cast iron stoves



ANTAYA

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
71 cm

Allow yourself to be captivated by the magic of Antaya. This wide screen stove brings amazing performance and style.

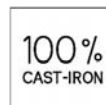


Anthracite
Ref. P611444

W 1051 x H 868 x D 480 mm

Flue diameter 180 mm. Top flue.

(Comparative tables : p179)



THEIA

Flamboyant actor, Théia stove delivers an original interpretation of the dance of fire in your home.



W 1034 x H 913 x D 491 mm

Flue diameter 180 mm. Top flue or rear flue.
(Comparative tables : p179)



Heating surface
65 to 145 m²

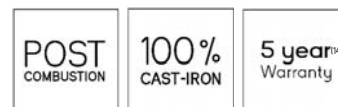
Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
71 cm



Anthracite
Ref. P611344



SYMPHONIA

Indulge your senses with Symphonia. The hypnotic dance of the flames will extend on the decorative doors of the wood stove. An authentic design which also demonstrates high performances.



W 1034 x H 913 x D 491 mm

Flue diameter 180 mm. Top flue.
(Comparative tables : p179)



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
71 cm



Anthracite
Ref. P611544



Cast iron stoves

ITAYA

An exceptional design, the Itaya stove creates a unique and warm atmosphere in your home.



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
71 cm

W 1051 x H 815 x D 431 mm
Flue diameter 180 mm. Top flue.
(Comparative tables : p179)



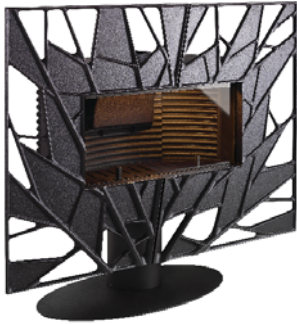
Anthracite
Ref. P611044





Poêles à bois en fonte

GAYA FEUILLE The turning version. Gaya Feuille offers an original and elaborate cast-iron pattern which enhances the fire spectacle.



W 1300 x H 1213 x D 500,5 mm

Flue diameter 180 mm. Top flue or rear flue.
(Comparative tables : p179)



Anthracite
Ref. P611844

POST
COMBUSTION

100%
CAST-IRON

5 year⁽¹⁴⁾
Warranty

GAYA FEUILLE

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
71 cm





GAYA ARDOISE

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
=4 kg wood / hour

Maximum size of logs
71 cm

Dive into your armchair and enjoy the great show displayed by the stove Gaya ardoise. Design: Bernard Dequet.



W 1200 x H 1143 x D 503 mm

Flue diameter 180 mm. Top flue.

(Comparative tables : p179)



●
Anthracite
Ref. P611744

POST
COMBUSTION

100%
CAST-IRON

5 year⁽¹⁰⁾
Warranty

Cast iron stoves



NELSON

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

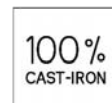
Maximum size of logs
80 cm

Double sided view

This double sided stove gives a unique character to your home. Pleasant evenings ahead, at each side of the stove, the rhythm of the crackling fire and dance of the flames are now unmissable.



W 910 x H 930 x D 480 mm
Flue diameter 180 mm. Top flue.
(Comparative tables : p179)



Anthracite
Ref. P612944

Double sided view

AARON Double your pleasure with Aaron stove and its a double sided view of fire. Placed directly on natural material such as stone or a bench, offered as an option, this wide vision welcomes large logs.



Bench option. Ref. P696131
W 1000 x H 450 x D 550 mm



Bench option. Ref. P696128
W 1600 x H 450 x D 550 mm



W 910 x H 610 x D 481 mm

Flue diameter 180 mm. Top flue.

(Comparative tables : p179)



Anthracite
Ref. P612904

AARON

Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
80 cm



Cast iron stoves

ELTON Simple, modern, Elton is an efficient stove. It offers a perfect view of the fascinating interplay of flames and welcomes large logs.



W 910 x H 930 x D 480 mm

Flue diameter 180 mm. Top flue or rear flue.

(Comparative tables : p179)



Anthracite
Ref. P612744



ELTON

Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
80 cm





PRESTON

Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
80 cm

The Preston stove comes with modernity and simplicity. With its rectangular shape, it can easily be placed on a stone surface or on one of the two optional black steel benches.



Bench option. Ref. P696131
W 1000 x H 450 x D 550 mm



Bench option. Ref. P696128
W 1600 x H 450 x D 550 mm



Anthracite
Ref. P612804

W 910 x H 610 x D 468 mm

Flue diameter 180 mm. Top flue or rear flue.

(Comparative tables : p180)





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.

Onsen with side glasses
Pages 98-99



Steel stoves

AURES

Small and large space benefit from the impressive energy performance of this compact stove, full of warmth and originality.



W 699 x H 709 x D 519 mm
Flue diameter 150 mm. Top flue or rear flue.
(Comparative tables : p180)



Heating surface
45 to 105 m²

Power range
5,5 to 13 kW

Optimum power
8,5 kW
= 2,8 kg wood / hour

Maximum size of logs
51 cm



Black
Ref. P648800



ONSEN

A heat source whose properties are widely recognised, Onsen envelopes you in an aura of well-being, relaxation, and comfort.



W 502,5 x H 1048 x D 518 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p180)



Heating surface
30 to 70 m²

Power range
4 to 9 kW

Optimum power
6 kW
= 2 kg wood / hour

Maximum size of logs
40 cm



Black
Ref. P648810





ONSEN

Heating surface
30 to 70 m²

Power range
4 to 9 kW

Optimum power
6 kW
= 2 kg wood / hour

Maximum size of logs
40 cm

Ductable

Air-tight and ductable version of the Onsen stove. It receives fresh air from the outside via the fresh air intake located on the bottom of the stove. Ideal for low energy houses.



W 502,5 x H 1048 x D 518 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p180)



Anthracite
Ref. P648811



Steel stoves



ONSEN

With side glasses

The Onsen allows you to admire the fascinating sight of flames from any angle. Make the most of its efficient and pleasant heat.



W 502,5 x H 1048 x D 518 mm

Flue diameter 150 mm. Top flue.

(Comparative tables : p180)

Heating surface
30 to 70 m²

Power range
4 to 9 kW

Optimum power
6 kW
= 2 kg wood / hour

Maximum size of logs
40 cm



Black
Ref. P648814



Steel stoves

SKARA

Ductable

A stove that blends elegance, with high-grade steel and modern technology. Its hearth has a refractory concrete layer to boost its energy efficiency. Its wide-angle glass enhances the spellbinding view of the flames.



Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
27 cm

W 519 x H 1239 x D 446 mm

Flue diameter 150 mm. Top flue or rear flue.

Comparative tables : p180)



Black
Ref. P648835



NARVIK

Ductable

With its efficient use of energy resources, Narvik fights a winning battle against the cold and transforms your home into a cosy cocoon.



Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
35 cm

W 555 x H 1360 x D 555 mm

Flue diameter 150 mm. Top flue or rear flue.

(Comparative tables : p180)



Black
Ref. P648830





TANA

Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
51 cm

An untypical design for an elegant stove standing on a single central support. The panoramic glass offers a grandstand view of the flames.



TANA on base



TANA GA on base



TANA : W 710 x H 930 x D 510 mm
TANA on base - TANA GA on base : W 710 x H 1145 x D 510 mm
Flue diameter 150 mm. Top flue or rear flue.
(Comparative tables : p181)



Black
TANA
Ref. P648820



Black
TANA ON BASE
Ref. P648821



Black
TANA GA ON BASE
Ref. P648822



Nola 8 air-tight
Pages 108-109



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% !

Pellet stoves

BASSANO 5



Heating surface
40 m²
—
Power range
4,5 kW
—
Hopper capacity
8 kg

W 456 x H 853 x D 465 mm

Flue diameter 80 mm. Top flue.
(Comparative tables : p181)



Grey
Réf. P642358



Black
Réf. P642354



2 year^(fr)
Warranty

ADRANO 7



Heating surface
30 to 90 m²
—
Power range
3,1 to 7,3 kW
—
Hopper capacity
15 kg

W 470 x H 950 x D 560 mm

Flue diameter 80 mm. Rear flue.
(Comparative tables : p181)



Black
Réf. P640994



Grey
Réf. P640998



2 year^(fr)
Warranty



*Prix indicatifs

INVICTA

Pellet stoves

MIRANO 7





Heating surface
30 to 90 m²

Power range
3,1 to 7,3 kW

Hopper capacity
15 kg

W 470 x H 1030 x D 560 mm

Flue diameter 80 mm. Rear flue.
(Comparative tables : p181)

- 
 Black
 Réf. P642574
- 
 Grey
 Réf. P642578



NOLA 7



Heating surface
25 to 85 m²

Power range
2,5 to 7 kW

Hopper capacity
16,5 kg

With its streamlined style, this pellet stove will fit right into your home, ensuring a unique feeling of wellbeing.

W 465 x H 1125 x D 500 mm

Flue diameter 80 mm. Rear flue.
(Comparative tables : p181)

- 
 Black
 Réf. P641874
- 
 Red
 Réf. P641877
- 
 Grey
 Réf. P641878





NOLA 10

Heating surface
35 to 120 m²

Power range
2,5 to 10 kW

Hopper capacity
16,5 kg



● Black
Ref. P641814

● Red
Ref. P641817

● Grey
Ref. P641818

W 465 x H 1125 X D 500 mm

Flue diameter 80 mm. Rear flue.

(Comparative tables : p181)



2 yearTM
Warranty

Pellet stoves



NOLA 8 AIR-TIGHT

Ideal for low-energy houses, this air-tight version of the Nola pellet stove can be installed with a sidewall horizontal venting.
CSTB technical advise 14-2/15-2130-V3

Heating surface
30 to 100 m²

Power range
3,1 to 8 kW

Hopper capacity
16,5 kg

Suitable for horizontal vent



W 465 x H 1135 x D 510 mm

Flue diameter 80 mm. Rear flue.

(Comparative tables : p181)



White
Ref. P641880



Grey
Ref. P641888



Black
Ref. P641884



Pellet stoves



W 585 x H 1135x D 580 mm

Flue diameter 80 mm. Rear flue.

(Comparative tables : p181)



- Grey
Ref. P641988
- Black
Ref. P641984
- White
Ref. P641980



LODI 8 AIR-TIGHT

Heating surface
30 to 100 m²

Power range
3,1 to 8 kW

Hopper capacity
16,5 kg

Suitable for horizontal vent



LODI 10

With its rounded shape, this pellet stove in red, black, or grey cannot fail to match your decor. It will bring a uniquely pleasant feeling of well-being to your home. Remote control supplied with the stove.



Heating surface
35 to 120 m²

Power range
2,5 to 10 kW

Hopper capacity
16,5 kg

W 585 x H 1125 x D 570 mm

Flue diameter 80 mm. Rear flue.

(Comparative tables : p182)



Black
Ref. P641974



Red
Ref. P641977



Grey
Ref. P641978

2 year⁽¹⁴⁾
Warranty

LODI 7



Heating surface
25 to 85 m²

Power range
2,5 to 7 kW

Hopper capacity
16,5 kg

W 585 x H 1125 x D 570 mm

Flue diameter 80 mm. Rear flue.

(Comparative tables : p182)



Black
Ref. P641964



Red
Ref. P641967



Grey
Ref. P641968

2 year⁽¹⁴⁾
Warranty

Pellet stoves



PHILIA 9

Born of the union between pellet stove technology and design, the Philia offers a unique warming experience. Enjoy energy performance and wellbeing, while contemplating its remarkable cast iron surround.



W 472 x H 988 x D 468 mm

Flue diameter 80 mm. Rear flue.

(Comparative tables : p182)

Heating surface
40 to 110 m ²
Power range
3,4 to 9 kW
Hopper capacity
16,5 kg



Black
Ref. P642000



UBLO 9

A perfect balance between technology and design, the Ublo pellet wood-stove offers a unique experience in efficient heating. Make the most of the Ublo's high performance and warm output while enjoying the striking design of its cast-iron casing.



W 490 x H 985 x D 500 mm

Flue diameter 80 mm. Rear flue.

(Comparative tables : p182)

Heating surface
40 à 110 m²

Heating surface
3,4 à 9 kW

Hopper capacity
16,5 kg



Anthracite
Ref. P642001





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 diffusing 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



700 OPTIMISED

BVCert. 7208672



Heating surface
40 to 100 m²

Power range
5 to 12 kW

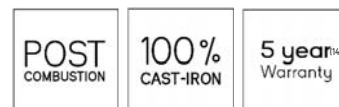
Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
53 cm



W 690 x H 506 x D 340 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p184)


Anthracite
Ref. P677174



700 OPTIMISED

WITH FLUE VALVE



Heating surface
40 to 85 m²

Power range
4,5 to 10,5 kW

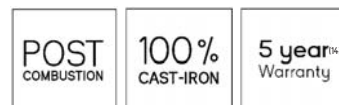
Optimum power
7 kW
= 2,3 kg wood / hour

Maximum size of logs
53 cm



W 690 x H 506 x D 340 mm
Flue diameter 150 mm. Top flue.
(Comparative tables : p184)


Anthracite
Ref. P677175



Log fireplaces

700 ECO



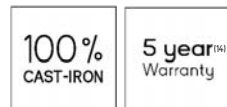
Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
50 cm

W 692 x H 526,5 x D 380 mm
Flue diameter 180 mm. Top flue.
(Comparative tables : p184)



Anthracite
Ref. P600672

700 ECO



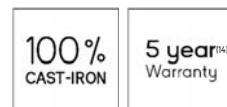
Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
50 cm

W 692 x H 526,5 x D 411 mm
Flue diameter 180 mm. Top flue.
(Comparative tables : p184)



Anthracite
Ref. P900672

700 PRIMO



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

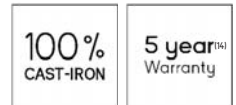
Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
57 cm

W 692 x H 670 x D 445 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p184)



●
Anthracite
Ref. P677700



700 PRIMO

WITH FLUE VALVE



Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
57 cm

W 692 x H 664 x D 481,5 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p184)



●
Anthracite
Ref. P977775



Log fireplaces



700 MINOS

WITH FLUE VALVE



Heating surface
40 to 100 m²

Power range
5 to 12 kW

Optimum power
8 kW
= 2,6 kg wood / hour

Maximum size of logs
50 cm

W 692 x H 606,5 x D 418 mm

Flue diameter 180 mm. Top flue.

(Comparative tables : p184)



Anthracite
Ref. P977245

100%
CAST-IRON

5 year⁽¹⁾
Warranty

Log fireplaces



700 OPTION

WITH FLUE VALVE



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
57 cm

W 692 x H 664 x D 484 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p185)




Anthracite
Ref. P677475



700 COMPACT

WITH FLUE VALVE



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
60 cm

W 694 x H 747 x D 464,5 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p185)




Anthracite
Ref. P927475



Log fireplaces

With side glasses



With 3 glasses



With left glass



With right glass



W 692 x H 690 x D 455 mm

Flue diameter 200 mm. Top flue.

(Comparative tables : p185)



● Anthracite
Sélénic 3 glasses
Ref. P676903

● Anthracite
Sélénic left glass
Ref. P676901

● Anthracite
Sélénic right glass
Ref. P676902

700 SELENIC

Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
57 cm



700 SELENIC

WITH FLUE VALVE



Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
57 cm

W 692 x H 664 x D 494 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p185)



Anthracite
Ref. P976975



700 SELENIC



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
50 cm

W 692 x H 664 x D 453 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p185)



Anthracite
Ref. P676994



Log fireplaces



700 GRANDE VISION

WITH FLUE VALVE



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
60 cm

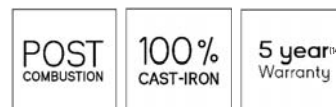
W 692 x H 747 x D 468,5 mm

Flue diameter 200 mm. Top flue.

(Comparative tables : p185)

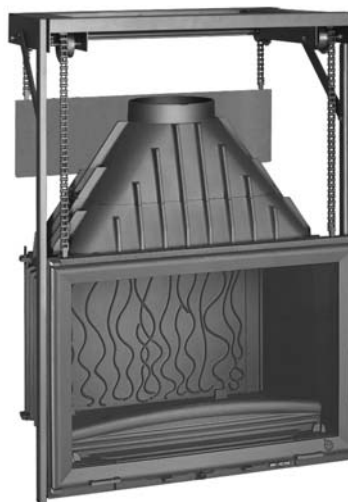


Anthracite
Ref. P927075



700 GRANDE VISION

WITH GUILLOTINE DOOR



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
56 cm

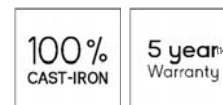
W 700 x H 1050 X D 514,5 mm

Flue diameter 200 mm. Top flue.

(Comparative tables : p185)



Anthracite
Ref. P687644



700 GRAND ANGLE

WITH FLUE VALVE



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
60 cm

W 692 x H 747 x D 452 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p186)



Anthracite
Ref. P927073



700 GRAND ANGLE

WITH GUILLOTINE DOOR



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
56 cm

W 700 x H 1050 x D 514,5 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p186)



Anthracite
Ref. P687643





700 AIR CONTROL

GRAND ANGLE



Heating surface
50 to 110 m²

Power range
6 to 13,5 kW

Optimum power
9 kW
= 3 kg wood / hour

Maximum size of logs
54 cm

W 713 x H 702 x D 477 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p186)



Anthracite
Ref. P647043



700 AIR CONTROL



Heating surface
50 to 110 m²

Power range
6 to 13,5 kW

Optimum power
9 kW
= 3 kg wood / hour

Maximum size of logs
54 cm

W 713 x H 702 x D 477 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p186)



Anthracite
Ref. P647144





AIR CONTROL

Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
54 cm

GRAND ANGLE



W 913 x H 784 x D 505 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p186)



Anthracite
Ref. P649043

AIR TIGHT
Low energy houses

AIR CONTROL

POST COMBUSTION

Chamotte
BRICK COVER

100% CAST-IRON

5 year⁽¹⁾ Warranty

Log fireplaces



700 CORNER FIREPLACE

WITH FLUE VALVE

With left glass



With right glass



W 652 x H 685 x D 443 mm

Flue diameter 200 mm. Top flue.

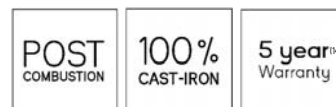
(Comparative tables : p186)



Anthracite
Left glass
Ref. P626373



Anthracite
Right glass
Ref. P626372



Heating surface
50 to 110 m²

Power range
6 to 13,5 kW

Optimum power
9 kW
= 3 kg wood / hour

Maximum size of logs
50 cm

700 CORNER FIREPLACE

WITH FLUE VALVE

With left glass



With right glass



W 652 x H 685 x D 443 mm

Flue diameter 200 mm. Top flue.

(Comparative tables : p186)



Anthracite
Left glass
Ref. P626473



Anthracite
Right glass
Ref. P626472



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
50 cm

Log fireplaces



700 PANORAMIC

WITH FLUE VALVE



BVCert. 7208672

W 696 x H 742 x D 503 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p187)



Photo no contractual under development

Heating surface
65 to 145 m²
Power range
8 to 18 kW
Optimum power
12 kW
= 3 kg wood / hour
Maximum size of logs
56 cm

● Anthracite
Ref. P927575



700 GRANDE VISION

DOUBLE SIDED



BVCert. 7208672

W 692 x H 872 x D 460 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p187)



Heating surface
75 to 170 m²
Power range
9,5 to 21 kW
Optimum power
14 kW
= 4,7 kg wood / hour
Maximum size of logs
55 cm

● Anthracite
Ref. P627844



700 PRISMATIC



BVCert. 7208672

W 692 x H 929 x D 449 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p187)



Heating surface
75 to 170 m²
Power range
9,5 to 21 kW
Optimum power
14 kW
= 4,7 kg wood / hour
Maximum size of logs
56 cm

● Anthracite
Ref. P637046



Log fireplaces



GRANDE VISION

WITH FLUE VALVE



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

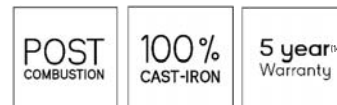
Maximum size of logs
60 cm



W 795 x H 849 x D 497,5 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p187)



Anthracite
Ref. P928075



GRANDE VISION

WITH GUILLOTINE DOOR



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

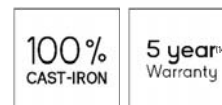
Maximum size of logs
63 cm



W 798 x H 1156.5 x D 539.5 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p187)



Anthracite
Ref. P688644



Log fireplaces

GRAND ANGLE

WITH GUILLOTINE DOOR



W 798 x H 1156.5 x D 539.5 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p187)



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
60 cm



Anthracite
Ref. P688643

100% CAST-IRON

5 yearTM Warranty

GRAND ANGLE

WITH FLUE VALVE



W 795 x H 849 x D 494 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p187)



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
60 cm



Anthracite
Ref. P928375

POST COMBUSTION

100% CAST-IRON

5 yearTM Warranty



Log fireplaces



DOUBLE SIDED

Heating surface

80 to 180 m²

Power range

10 to 22,5 kW

Optimum power

15 kW

= 5 kg wood / hour

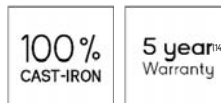
Maximum size of logs

63 cm



● Anthracite
Ref. P628244

W 795 x H 950 x D 510 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p187)



850 PRISMATIC

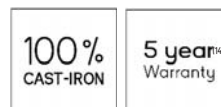


Heating surface
85 to 190 m²
—
Power range
10,5 to 24 kW
—
Optimum power
16 kW
= 5,3 kg wood / hour
—
Maximum size of logs
63 cm



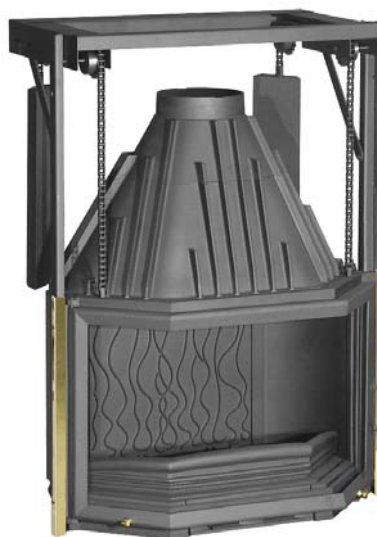
W 827 x H 940 x D 514 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p187)


Anthracite
Ref. P638544



850 PRISMATIC

WITH GUILLOTINE DOOR



Heating surface
80 to 180 m²
—
Power range
10 to 22,5 kW
—
Optimum power
15 kW
= 5 kg wood / hour
—
Maximum size of logs
63 cm



W 826 x H 1090 x D 549,5 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p188)


Anthracite
Ref. P688544



Log fireplaces



GRANDE VISION



Heating surface
95 to 215 m²

Power range
12 to 27 kW

Optimum power
18 kW
= 6 kg wood / hour

Maximum size of logs
73 cm

W 900 x H 949 x D 457 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p188)


Anthracite
Ref. P629044

100% CAST-IRON **5 year⁽¹⁴⁾ Warranty**

GRANDE VISION

WITH GUILLOTINE DOOR



Heating surface
95 to 215 m²

Power range
12 to 27 kW

Optimum power
18 kW
= 6 kg wood / hour

Maximum size of logs
73 cm

W 903 x H 1158 x D 539,5 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p188)


Anthracite
Ref. P689044

100% CAST-IRON **5 year⁽¹⁴⁾ Warranty**

1100 GRANDE VISION



Heating surface
95 to 215 m²

Power range
12 to 27 kW

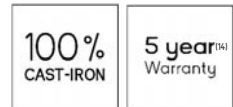
Optimum power
18 kW
= 6 kg wood / hour

Maximum size of logs
94 cm

W 1100 x H 949 x D 465 mm
Flue diameter 230 mm. Top flue.
(Comparative tables : p188)



● Anthracite
Ref. P621144



1100 GRANDE VISION

WITH GUILLOTINE DOOR



Heating surface
95 to 215 m²

Power range
12 to 27 kW

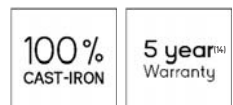
Optimum power
18 kW
= 6 kg wood / hour

Maximum size of logs
94 cm

W 1100 x H 1158 x D 519.5 mm
Flue diameter 230 mm. Top flue.
(Comparative tables : p188)



● Anthracite
Ref. P681144





Mardi Mercredi Jeudi Vendredi Samedi Dimanche Samedi Dimanche

1.19
Homes
bath

25.01.19
Johannes

19.11.19
Mason

14.11.19
rdon



Decorative fireplaces.

Visual appeal is an essential criterion for people who want refined, uniform interiors. In other words, the fireplace simply must integrate harmoniously into the room !

Top performance with visual appeal, offering ultra-modern products for everyone is our commitment. The fireplace must be attractive, discreet, imposing or romantic - to satisfy all your.

Desires, Invicta has designed a range of built-in decorative fireplace.

800 Symphonie fireplace

Page 147



Decorative fireplaces



SYMPHONIE



W 800 x H 784 x D 483 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p188)

● Anthracite
Ref. P958344



Heating surface
60 to 130 m²
Power range
7,5 to 16,5 kW
Optimum power
11 kW
= 3,7 kg wood / hour
Maximum size of logs
55 cm



ONDE



W 800 x H 784 x D 478 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p188)

● Anthracite
Ref. P958244



Heating surface
60 to 130 m²
Power range
7,5 to 16,5 kW
Optimum power
11 kW
= 3,7 kg wood / hour
Maximum size of logs
55 cm



CUIR



W 800 x H 784 x D 481 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p189)

● Anthracite
Ref. P958144



Heating surface
60 to 130 m²
Power range
7,5 to 16,5 kW
Optimum power
11 kW
= 3,7 kg wood / hour
Maximum size of logs
55 cm



Decorative fireplaces



SYMPHONIE



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

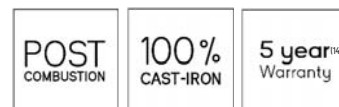
Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
61 cm

W 901 x H 922 x D 525 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p189)



Anthracite
Ref. P659344



CUIR



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

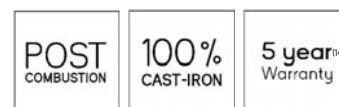
Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
61 cm

W 901 x H 922 x D 525 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p189)



Anthracite
Ref. P659144



Decorative fireplaces



1000 SYMPHONIE



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

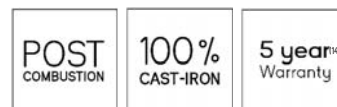
Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
73 cm

W 1060 x H 770 x D 507 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p189)



Anthracite
Ref. P652344



1000 CUIR



Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
73 cm

W 1060 x H 770 x D 507 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p189)



Anthracite
Ref. P652144



040 HORIZONTAL

WITH FLUE VALVE



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 3 kg wood / hour

Maximum size of logs
60 cm

W 846 x H 703 x D 465 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p189)



Anthracite
Ref. P928475

POST COMBUSTION

100% CAST-IRON

5 year⁽¹⁴⁾ Warranty





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 stougly 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 transfert 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.

Insert 800 grand angle
Pages 168-169



Log inserts

600 TURBO



BVCert. 7208672

W 580 x H 550 x D 405 mm
Flue diameter 180 mm. Top flue.
(Comparative tables : p189)



Anthracite
Ref. P666014



Heating surface
40 to 100 m²
Power range
5 to 12 kW
Optimum power
8 kW
= 2,6 kg wood / hour
Maximum size of logs
47 cm



700 GRANDE VISION

NATURAL CONVECTION



BVCert. 7208672

W 692 x H 615 x D 467 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p189)



Anthracite
Ref. P947044



Heating surface
55 to 120 m²
Power range
6,5 to 15 kW
Optimum power
10 kW
= 3,3 kg wood / hour
Maximum size of logs
60 cm



700 GRANDE VISION

TURBO



BVCert. 7208672

W 692 x H 615 x D 467 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p189)



Anthracite
Ref. P967144



Heating surface
55 to 120 m²
Power range
6,5 to 15 kW
Optimum power
10 kW
= 3,3 kg wood / hour
Maximum size of logs
60 cm





Log inserts



700 COMPACT 520 C

Heating surface
75 to 170 m²

Power range
9,5 to 21 kW

Optimum power
14 kW
= 4,7 kg wood / hour

Maximum size of logs
60 cm

TURBO



W 696 x H 572 x D 475 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p190)



Anthracite
Ref. P667494





●
Anthracite
Ref. P967443

W 696 x H 574 x D 466 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p190)



CAST-IRON
STEEL CASTING

POST
COMBUSTION

5 yearTM
Warranty

700 GRAND ANGLE

Heating surface
55 to 120 m²

Power range
6,5 to 15 kW

Optimum power
10 kW
= 3,3 kg wood / hour

Maximum size of logs
60 cm

TURBO



Log inserts



700 PANORAMIC

TURBO



W 692 x H 621 x D 510 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p190)



Anthracite
Ref. P667644



Heating surface
75 to 170 m²
Power range
9,5 to 21 kW
Optimum power
14 kW
= 4,7 kg wood / hour
Maximum size of logs
55 cm



700 T

TURBO



W 696 x H 575 x D 468,5 mm

Flue diameter 200 mm. Top flue.
(Comparative tables : p190)



Anthracite
Ref. P600754



Heating surface
75 to 170 m²
Power range
9,5 to 21 kW
Optimum power
14 kW
= 4,7 kg wood / hour
Maximum size of logs
60 cm



TOTALE VISION

TURBO



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
64 cm

W 795 x H 638 x D 468 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p190)



● Anthracite
Ref. P968244



COMPACT

TURBO



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
64 cm

W 795 x H 638 x D 463 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p190)



● Anthracite
Ref. P902840





Log inserts



GRAND ANGLE

TURBO



W 795 x H 636 x D 470 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p190)



Heating surface
65 to 145 m²

Power range
8 to 18 kW

Optimum power
12 kW
= 4 kg wood / hour

Maximum size of logs
64 cm



Anthracite
Ref. P968843



STURBO



W 795 x H 632 x D 485 mm
Flue diameter 200 mm. Top flue.
(Comparative tables : p191)



Heating surface
95 to 215 m²

Power range
12 to 27 kW

Optimum power
18 kW
= 6 kg wood / hour

Maximum size of logs
64 cm



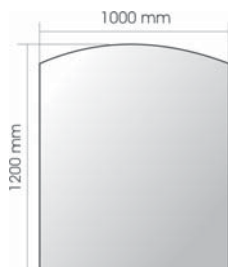
Anthracite
Ref. P668044



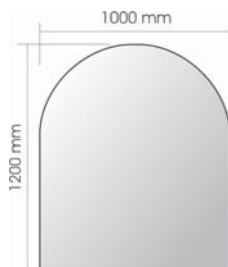
ACCESSORIES

Glass plates

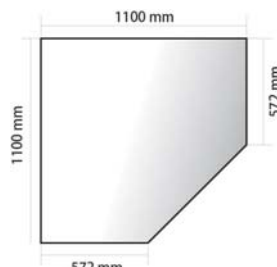
Glass floor patterns to be installed under your stove. ESG security glass, thickness 6 mm.



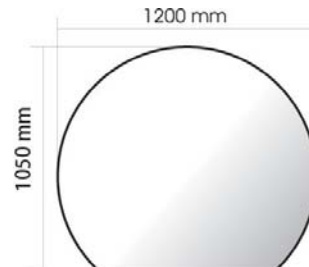
Reference
P692001



Reference
P692002



Reference
P692003



Reference
P692004

Wall protection panels



Reference
P699680
Dimensions
W 800 x H 960 mm
Thickness
50 mm
Weight
11,6 Kg
Material
Cold rolled steel
Finish
High temperature epoxy black paint
Screws supplied

Reference
P694680
Dimensions
W 800 x H 460 mm
Thickness
50 mm
Weight
6 Kg
Material
Cold rolled steel
Finish
High temperature epoxy black paint
Screws supplied



Large bench

Reference
P696128
Dimensions
W 1600 x H 450 x D 550 mm
Material
3 mm steel
Finish
Black epoxy
4 adjustable feet



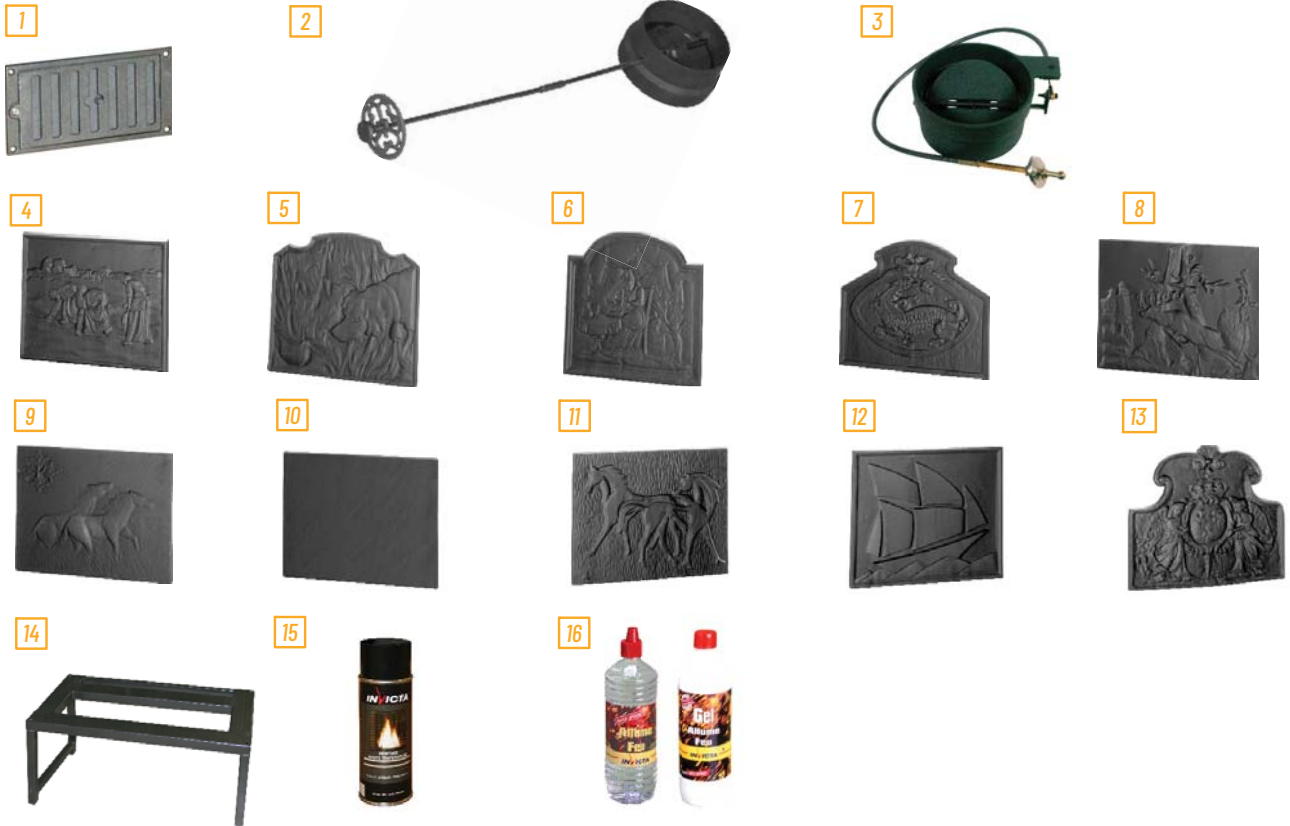
Small bench

Reference
P696131
Dimensions
W 1000 x H 450 x D 550 mm
Material
3 mm steel
Finish
Black epoxy
4 adjustable feet

Optional Grid



For ref :
P928475
P927575
P927075
P927475
P687644



Ventilation grids

- 1) Ref. P694347 Dimensions : 218 x 108 x 20 mm Weight : 0,9 kg
 Ref. P694348 Dimensions : 175 x 75 x 20 mm Weight : 0,5 kg

Air flow control kit

- 2) Ref. P690010 Flue diameter : Ø200 linkage 1 m
 3) Ref. P690040 Flue diameter : Ø230 With cable
 Ref. P690030 Flue diameter : Ø200 With cable

Firebacks

- 4) Ref. P691040 - LES GLANEUSES Dimensions (H x L) : 480 x 580 mm Weight : 28,3 kg
 5) Ref. P691020 - CHIEN ET BÉCASSE Dimensions (H x L) : 460 x 500 mm Weight : 19,6 kg
 6) Ref. P691080 - LE DEVIN Dimensions (H x L) : 485 x 485 mm Weight : 16,4 kg
 7) Ref. P691050 - SALAMANDRE Dimensions (H x L) : 485 x 580 mm Weight : 21,3 kg
 8) Ref. P691010 - LE CERF EN FORÊT Dimensions (H x L) : 450 x 590 mm Weight : 29,7 kg
 9) Ref. P691200 - CHEVAUX DE CAMARGUE Dimensions (H x L) : 455 x 585 mm Weight : 20,8 kg
 10) Ref. P691300 - LISSE PM Dimensions (H x L) : 450 x 550 mm Weight : 13,4 kg
 Ref. P691750 - LISSE GM Dimensions (H x L) : 450 x 750 mm Weight : 19,1 kg
 11) Ref. P691000 - CHEVAUX Dimensions (H x L) : 460 x 580 mm Weight : 24,8 kg
 12) Ref. P691030 - VOILIERS Dimensions (H x L) : 490 x 585 mm Weight : 26 kg
 13) Ref. P691070 - ANGES ET COURONNE Dimensions (H x L) : 500 x 580 mm Weight : 24,5 kg

Miscellaneous

- 14) Ref. P696580 Support structure for decorative fireplace W 42 x L 80 x D 40,5 cm
 15) Ref. P691800 Anthracite high temperature paint - Capacity : 400 ml, 12 sprays box
 16) Ref. P720108 - Gel Fire starters - Capacity : 1 L, 12 bottles box
 Ref. P720109 - Liquid Fire starters - Capacity : 1 L, 12 bottles box

Technical data - Stoves



P610248
ELO M

P610214
ELO S

P610244
ELO L

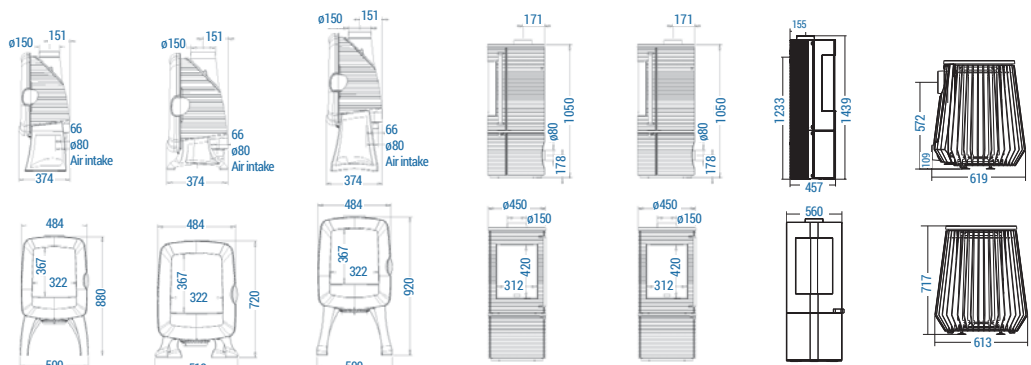
P610314
ALTARA +

P610344
ALTARA

P614244
MOAI

P616944
ÎLOT

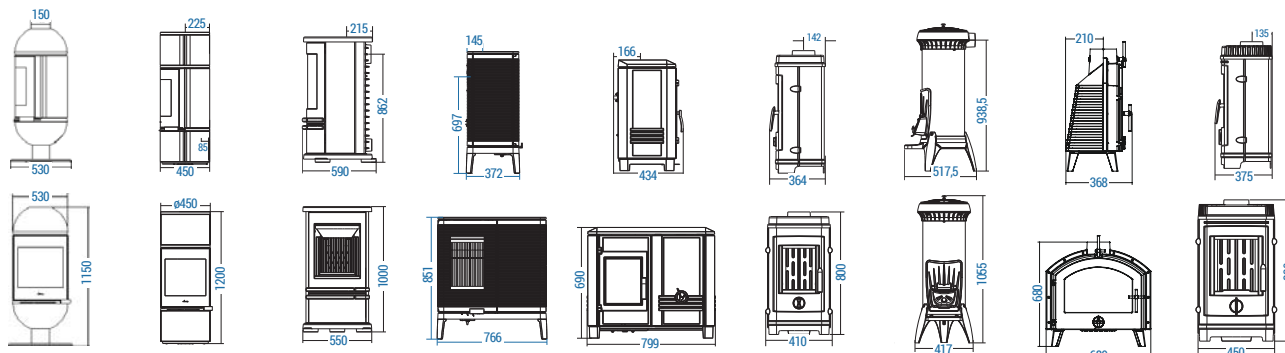
Page	22-23	24-25	25	26-27	26	28	29
Designation	Ductable stoves	Ductable stoves	Ductable stoves	Ductable stoves	Ductable stoves	Ductable stoves	Ductable stoves
DIMENSIONS AND WEIGHT							
Height (flue not included)	880	720	920	1050	1050	1398,5	716
Width	500	513	500	450	450	560	613
Depth	374	374	374	450	450	457	619
Flue diameter	150	150	150	150	150	180	150
Flue height	-	-	-	-	-	1233	572
Log length (cm)	33	33	33	33	33	35	30
Weight (kg)	110	90	100	141	135	240	160
HEATING PERFORMANCE							
Optimal heat output (kW) ¹	5	5	5	7	7	8	8
Heat output adjustment ²	3 to 7,5	3 to 7,5	3 to 7,5	4,5 to 10,5	4,5 to 10,5	5 to 12	5 to 12
Efficiency (%) ³	75	75	75	79	79	77	78
CO level (%) ⁴	0,09	0,09	0,09	0,07	0,07	0,08	0,04
Performance rate ⁵	0,5	0,5	0,5	0,3	0,3	0,4	0,2
Flamme verte ⁶ / Ecolabel	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A
Ductable Compatible with BBC RT 2012 ⁷	Yes Ø 80 mm	Yes Ø 80 mm	Yes Ø 80 mm	Ductable	Ductable	Yes Ø 100 mm	Yes Ø 100 mm
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	8h	8h	8h	8h	8h	8h	Intermittent
Heating volume (m ³) ¹⁰	65/150	65/150	65/150	100/210	100/210	105/240	105/240
Heating surface (m ²) ¹¹	25/60	25/60	25/60	40/85	40/85	40/100	40/100
Post combustion system ¹²	Yes	Yes	Yes	Yes	Yes	Yes	No
Adjustable secondary air ¹³	Yes	Yes	Yes	Yes	Yes	Yes	No
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 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Finish	White enamel	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



Technical data - Stoves



P610844 ALTAÏS	P610744 ALCOR	P61944X ORENSE / CHROMED	P619034 AKIMIX SPRING	P649544 CAROLO MIX	P601384 REMILLY	P619844 SOREL	P610144 STIMO	P613744 CHÂTEL
30	31	32-33	35	36-37	40	40	41	42
Ductable stove	Ductable stove	Ductable stove	Hybrid stove	Hybrid stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove
1150	1200	1000	851	690	800	1055	629	803
530	450	550	766	799	436	417	680	476
530	450	590	372	434	364	517,5	368	375
150	150	150	150	150	150	97	150	150
-	-	862	697	-	-	938,5	-	-
33	33	38	38 or pellet hopper 15kg	35 or pellet hopper 15kg	34	65	50	34
183	198	192	181	146	64	67	63	80
6	6	8	7	7	7	8	7	8
4 to 9	4 to 9	5 to 12	Pellets 3,5 to 6,5	Pellets 3,5 to 6,5	4,5 to 10,5	5 to 12	4,5 to 10,5	5 to 12
77	77	76	76	76	78	75	79	77
0,10	0,10	0,13	0,10	0,10	0,10	0,29	0,11	0,09
0,4	0,4	0,7	0,5	0,5	0,4	1,9	0,6	0,4
7★ / A	7★ / A	6★ / A	7★ / A	7★ / A	7★ / A	- / A	7★ / A	7★ / A
yes Ø 80 mm	Yes Ø 80 mm	Yes Ø 100 mm	No	No	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
8h	8h	8h	Pellets 8 to 17h / Wood 8h	Pellets 8 to 17h / Wood 8h	8h	8h	8h	8h
80/180	80/180	105/240	100/210	100/210	100/210	105/240	100/210	105/240
30/70	30/70	40/100	40/85	40/85	40/85	40/100	40/85	40/100
Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	No
Yes	Yes	No	Yes	Yes	Yes	No	No	Yes
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2
Anthracite	Anthracite	Anthracite Chromed handles	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



Technical data - Stoves



P613644
MESNIL

P614744
CASSINE

P614544
MAIRY

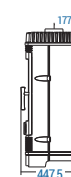
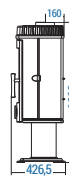
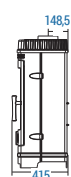
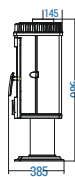
P615844
GOMONT

P610644
IWAKI

P610632
IWAKI ON BASE
SIDED GLASSES / SPRING

P610544
OKINO

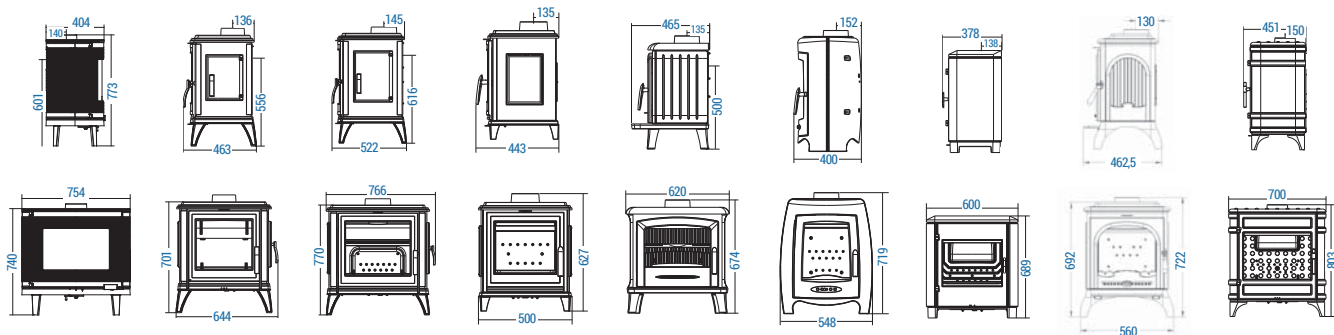
Page	42	43	44	45	47	47	48-49
Designation	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove
DIMENSIONS AND WEIGHT							
Height (flue not included)	959	950	1071	1103	850	990	850
Width	486,5	513	524	550	372	360	402
Depth	385	415	426,5	447,5	394	372	402
Flue diameter	150	150	150	150	150	150	150
Flue height	-	-	-	-	718	858	-
Log length (cm)	34	40	40	45	34	30	34
Weight (kg)	88	103	107	128	118	140	112
HEATING PERFORMANCE							
Optimal heat output (kW) ¹	8	10	10	12	7	7	7
Heat output adjustment ²	5 to 12	6,5 to 15	6,5 to 15	8 to 18	4,5 to 10,5	4,5 to 10,5	4,5 to 10,5
Efficiency (%) ³	77	76	76	75	78	78	78
CO level (%) ⁴	0,09	0,09	0,09	0,10	0,07	0,07	0,07
Performance rate ⁵	0,4	0,5	0,5	0,6	0,4	0,4	0,4
Flamme verte ⁶ / Ecolabel	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A
Ductable Compatible with BBC RT 2012 ⁷	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	8h	8h	8h	8h	8h	8h	8h
Heating volume (m ³) ¹⁰	105/240	135/300	135/300	160/360	100/210	100/210	100/210
Heating surface (m ²) ¹¹	40/100	55/120	55/120	65/145	40/85	40/85	40/85
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 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



Technical data - Stoves



P647844 KAORI	P91604X SEDAN M	P91724X SEDAN L	P94504X SEDAN S	P912144 NORIK	P645444 LA BORNE 2	P916244 CAROLO	P61924X SEVILLE 2	P917044 SIAM
48	50	51	52-53	54	54	55	56-57	58
Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove
740	701	770	580	630	684	689	692	752
754	644	766	500	620	548	600	560	660
404	463	523	443	465	400	378	462,5	411,5
150	150	180	150	150	150	150	150	150
601	556	616	-	500	-	-	-	-
58	42	60	30	50	45	54	40	60
152	126	164,5	84	104	89	110	99	125
9	10	12	5	6	7	8	7	12
6 to 13,5	6,5 to 15	8 to 18	3 to 7,5	4 to 9	4,5 to 10,5	5 to 12	4,5 to 10,5	8 to 18
75	75	75	78	78	78	75	77	77
0,10	0,12	0,11	0,07	0,12	0,12	0,12	0,08	0,10
0,6	0,7	0,7	0,3	0,5	0,5	0,5	0,4	0,6
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
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8h	8h	8h	8h	8h	8h	8h	8h	8h
125/275	135/300	160/360	65/150	80/180	100/210	105/240	100/210	160/360
50/110	55/120	65/145	25/60	30/70	40/85	40/100	40/85	65/145
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
EN13240 BlmSchV2	EN13240	EN13240	EN13240 BlmSchV2	EN13240	EN13240	EN13240	EN13240	EN13240 BlmSchV2
Anthracite	Anthracite Ivory, red, grey enamel	Anthracite Ivory, grey enamel	Anthracite Ivory, red, grey, black enamel	Anthracite	Anthracite	Anthracite	Anthracite Ivory, red enamel	Anthracite

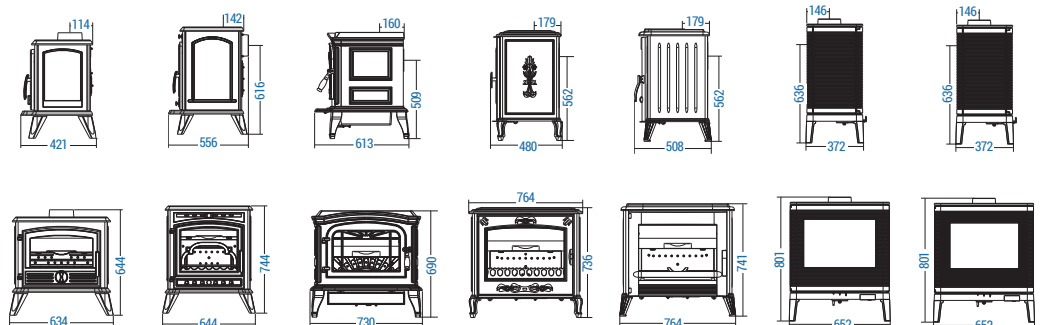


Technical data - Stoves



P914844 SAMARA P916644 ALTEA P91734X BRADFORD P917444 REGENT P91754X MODENA P610444 KAZAN P610433 KAZAN GA SPRING

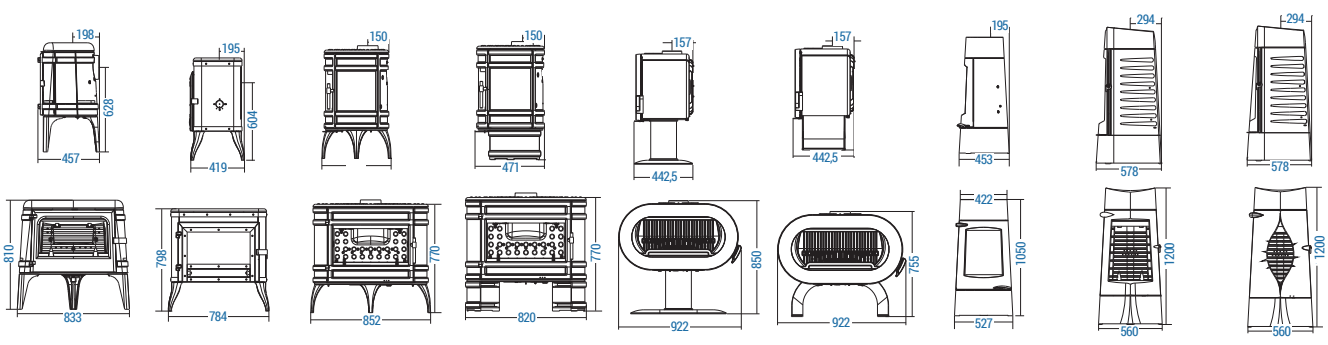
Page	59	59	60-61	61	62-63	64	65
Designation	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove
DIMENSIONS AND WEIGHT							
Height (flue not included)	600	744	690	736	741	768	768
Width	634	644	730	764	764	652	652
Depth	421	556	613	480	508	372	372
Flue diameter	150	150	150	150	150	150	150
Flue height	-	616	509	562	562	636	636
Log length (cm)	50	50	54	50	50	58	58
Weight (kg)	89	133	167	170	170	157	162
HEATING PERFORMANCE							
Optimal heat output (kW)¹	6	8	9	10	10	9	9
Heat output adjustment²	4 to 9	5 to 12	6 to 13,5	6,5 to 15	6,5 to 15	6 to 13,5	6 to 13,5
Efficiency (%)³	78	75	75	77	77	76	76
CO level (%)⁴	0,12	0,12	0,10	0,09	0,09	0,08	0,08
Performance rate⁵	0,5	0,7	0,6	0,5	0,5	0,5	0,5
Flamme verte⁶ / Ecolabel	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A	7★ / A
Ductable Compatible with BBC RT 2012⁷	No	No	No	No	No	No	No
Eligible for tax credit in France⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning⁹	8h	8h	8h	8h	8h	8h	8h
Heating volume (m³)¹⁰	80/180	105/240	125/275	135/300	135/300	125/275	125/275
Heating surface (m²)¹¹	30/70	40/100	50/110	55/120	55/120	50/110	50/110
Post combustion system¹²	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air¹³	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Warranty¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13240	EN13240	EN13240	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Finish	Anthracite	Anthracite	Anthracite Red, ivory enamel	Anthracite	Anthracite Ivory, red, grey enamel	Anthracite	Anthracite



Technical data - Stoves



P618244 LUNA	P618144 TENNESSEE	P918044 MANDOR	P918644 ANGOR	P64804X FIFTY ON PEDESTAL	P64794X FIFTY ARCHE	P645344 ARATOS	P615614 CHAMANE 10	P915944 PRESAGE 10
66-67	67	68-69	69	70-71	72-73	74	75	76-77
Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove
810	798	770	770	828	733	1050	1200	1200
833	780	852	820	922	922	527	560	560
457	428	492	471	442	442,5	453	578	578
180	180	150	150	150	150	150	180	180
628	604	-	-	-	-	-	-	-
52	54	66	66	60	60	40	44	44
152	170	144	153	180	176,5	123	160	169
10	8	12	12	10	10	8	10	10
6,5 to 15	5 to 12	8 to 18	8 to 18	6,5 to 15	6,5 to 15	5 to 12	6,5 to 15	6,5 to 15
80	76,5	77	77	76	76	78	76	76
0,14	0,10	0,10	0,10	0,08	0,08	0,07	0,09	0,09
0,5	0,6	0,6	0,6	0,5	0,5	0,4	0,5	0,5
6 ★ / A+	6 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A
No	No	No	No	No	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8h	8h	8h	8h	8h	8h	8h	8h	8h
135/300	105/240	160/360	160/360	135/300	135/300	105/240	135/300	135/300
55/120	40/100	65/145	65/145	55/120	55/120	40/100	55/120	55/120
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
EN13240	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Anthracite	Anthracite	Anthracite	Anthracite	Anthracite Ivory, red enamel	Anthracite Ivory, red enamel	Anthracite	Anthracite	Anthracite



Technical data - Stoves



P615644
CHAMANE 14

P614944
OVE

P614904
OVATIO

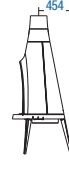
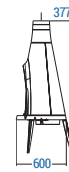
P915044
PHAROS

P915144
ARGOS

P615344
TIPI

P615244
POW-WOW

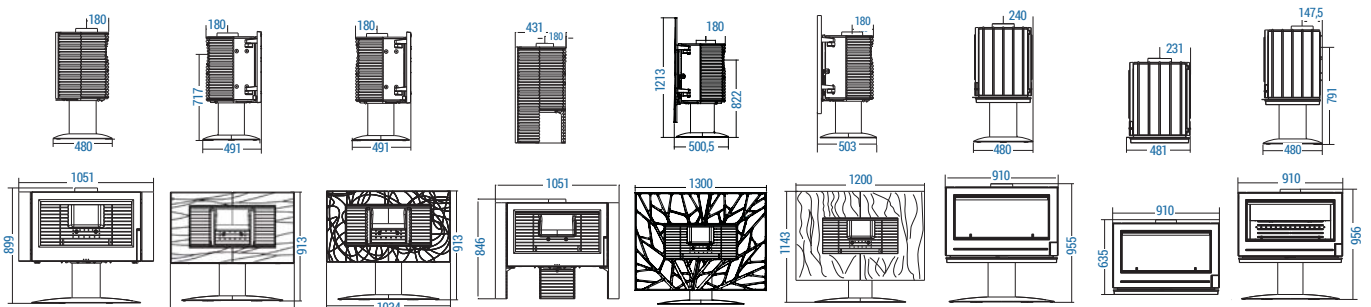
Page	77	78	79	80	81	82	83
Designation	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove
DIMENSIONS AND WEIGHT							
Height (flue not included)	1200	1310	1162	1210	1220	1585	1895
Width	560	∅ 550	∅ 461	531,5	532	∅ 754	∅ 817
Depth	578	∅ 550	∅ 461	530	444	∅ 754	∅ 817
Flue diameter	180	180	130	180	180	200	200
Flue height	-	-	-	-	-	-	-
Log length (cm)	44	33	32	40	40	40	50
Weight (kg)	160	167	137	167,5	169	143	194
HEATING PERFORMANCE							
Optimal heat output (kW) ¹	14	10	5	12	12	10	14
Heat output adjustment ²	9,5 to 21	6,5 to 15	3 to 7,5	8 to 18	8 to 18	6,5 to 15	9,5 to 21
Efficiency (%) ³	78,7	76	83	75	75	78	76
CO level (%) ⁴	0,05	0,07	0,08	0,10	0,10	0,05	0,09
Performance rate ⁵	0,5	0,4	0,3	0,6	0,6	0,4	0,4
Flamme verte ⁶ / Ecolabel	- / A	7★ / A	7★ / A+	7★ / A	7★ / A	7★ / A	7★ / A
Ductable Compatible with BBC RT 2012 ⁷	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	8h	8h	8h	8h	8h	8h	8h
Heating volume (m ³) ¹⁰	185/425	135/300	65/150	160/360	160/360	135/300	185/425
Heating surface (m ²) ¹¹	75/170	55/120	25/60	65/145	65/145	55/120	75/170
Post combustion system ¹²	Yes	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	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



Technical data - Stoves



P611444 ANTAYA	P611344 THEIA	P611544 SYMPHONIA	P611044 ITAYA	P611844 GAYA FEUILLE	P611744 GAYA ARDOISE	P612944 NELSON	P612904 AARON	P612744 ELTON
84	85	85	86	88	89	90	91	92
Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove	Cast iron stove
868	913	913	815	1300	1143	930	610	930
1051	1034	1034	1051	1213	1200	910	910	910
480	491	491	431	500.5	503	480	481	480
180	180	180	180	180	180	180	180	180
-	717	-	-	822	-	-	-	791
71	71	71	71	71	71	80	80	80
188	220	199	187	214	206	201	179	210
12	12	12	12	12	12	12	12	14
8 to 18	8 to 18	8 to 18	8 to 18	8 to 18	8 to 18	8 to 18	8 to 18	9,5 to 21
77	76	77	77	76	77	70	70	75
0,10	0,10	0,10	0,10	0,10	0,10	0,15	0,15	0,15
0,7	0,7	0,7	0,7	0,7	0,7	1,2	1,2	0,8
7★ / A	6★ / A	7★ / A	7★ / A	6★ / A	7★ / A	- / A	- / A	6★ / A
No	No	No	No	No	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
8h	8h	8h	8h	8h	8h	Intermittent	Intermittent	8h
160/360	160/360	160/360	160/360	160/360	160/360	160/360	160/360	185/425
65/145	65/145	65/145	65/145	65/145	65/145	65/145	65/145	75/170
Yes	Yes	Yes	Yes	Yes	Yes	No	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
EN13240	EN13240	EN13240	EN13240	EN13240	EN13240	EN13240	EN13240	EN13240
Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite

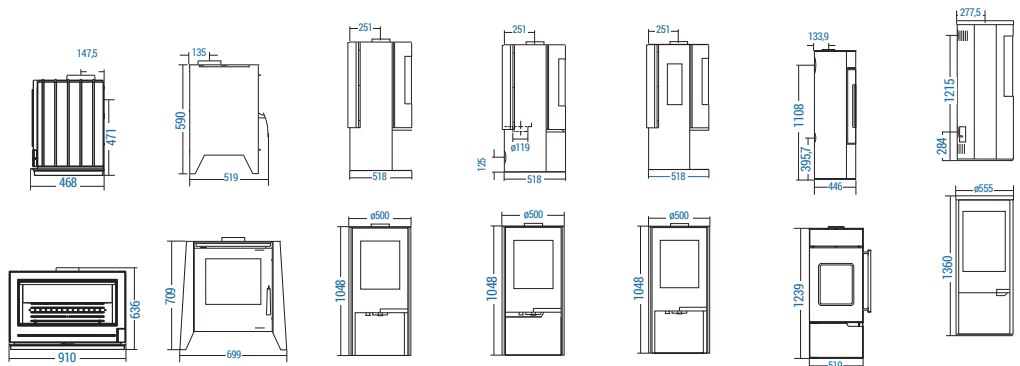


Technical data - Stoves



P612804 PRESTON P648800 AURES P648810 ONSEN P648811 ONSEN DUCTABLE P648814 ONSEN 3 SIDE GLASSES P648835 SKARA P648830 NARVIK

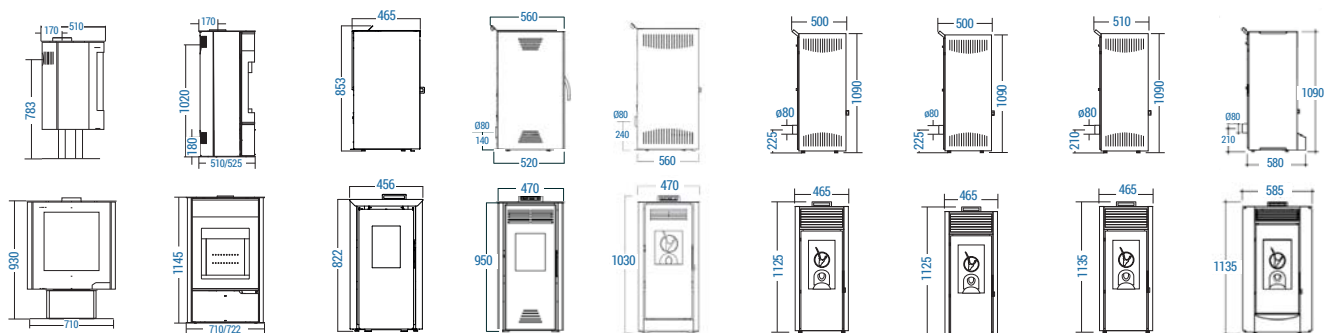
Page	93	96	96	97	98-99	100	100
Designation	Cast iron stove	Steel stove	Steel stove	Steel stove	Steel stove	Steel stove	Steel stove
DIMENSIONS AND WEIGHT							
Height (flue not included)	610	709	1048	1048	1048	1239	1360
Width	910	699	502,5	502,5	502,5	519	555
Depth	468	519	518	518	518	446	555
Flue diameter	180	150	150	150	150	150	150
Flue height	Depending on installation	590	-	-	-	1108	1215
Log length (cm)	80	51	40	40	40	27	35
Weight (kg)	179	85	126	135	126	112	130
HEATING PERFORMANCE							
Optimal heat output (kW)¹	14	8,5	6	6	6	7	7
Heat output adjustment²	9,5 to 21	5,5 to 13	4 to 9	4 to 9	4 to 9	4,5 to 10,5	4,5 to 10,5
Efficiency (%)³	75	77	80	78	81	81,8	79
CO level (%)⁴	0,15	0,09	0,08	0,07	0,09	0,10	0,09
Performance rate⁵	0,8	0,5	0,4	0,4	0,4	0,4	0,5
Flamme verte⁶ / Ecolabel	6 ★ / A	7 ★ / A	7 ★ / A+	7 ★ / A	7 ★ / A+	7 ★ / A+	7 ★ / A
Ductable Compatible with BBC RT 2012⁷	No	No	No	Yes Ø 100 mm	No	Yes Ø 100 mm	Yes Ø 100 mm
Eligible for tax credit in France⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy Extended burning⁹	8h	8h	8h	8h	8h	8h	8h
Heating volume (m³)¹⁰	185/425	110/260	80/180	80/180	80/180	100/210	100/210
Heating surface (m²)¹¹	75/170	45/105	30/70	30/70	30/70	40/85	40/85
Post combustion system¹²	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air¹³	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Warranty¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13240	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2	EN13240 BlmSchV2
Finish	Anthracite	Black	Black	Black	Black	Black	Black



Technical data - Stoves



P648820 TANA	P648821 TANA ON BASE P648822 TANA GA ON BASE	P64235X BASSANO 5	P64099X ADRANO 7	P64257X MIRANO 7	P64187X NOLA 7	P64181X NOLA 10	P64188X NOLA 8 AIR-TIGHT	P64198X LODI 8
101	101	104	104-105	106	106	107	108-109	110
Steel stove	Steel stove	Pellet stove	Pellet stove	Pellet stove	Pellet stove	Pellet stove	Air-tight pellet stove	Pellet stove
930	1145	853	950	1030	1125	1125	1135	1135
710	710	456	470	470	465	465	465	585
510	510	465	560	560	500	500	510	580
150	150	80	80	80	80	80	80	80
783	1020	-	140	240	225	225	210	210
51	51	Pellet hopper 8kg	Pellet hopper 15kg	Pellet hopper 15kg	Pellet hopper 16.5kg	Pellet hopper 16.5kg	Pellet hopper 16.5kg	Pellet hopper 16.5kg
107	135	59	83	95	108	108	108	108
8	8	4,5	7	7	7	10	8	8
5 to 12	5 to 12	-	3,1 to 7,3	3,1 to 7,3	2,5 to 7	2,5 to 10	3,1 to 8	3,1 to 8
81	80	> to 93	87 to 90	87 to 90	87 to 90	80 to 86	87 to 90	87 to 90
0,06	0,04	≤ to 0,02	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 0,06
0,3	0,3	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+	6 ★ / A+	7 ★ / A+	7 ★ / A+
No	Yes Ø 100 mm	No	No	No	No	No	Yes Ø 80 mm	No
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8h	8h	8h	8,5 to 21h	8,5 to 21h	9 to 27h	7 to 27h	7 to 23h	7 to 23h
105/240	105/240	100	75/225	75/225	65/210	85/300	75/240	75/240
40/100	40/100	40	30/90	30/90	25/85	35/120	30/100	30/100
Yes	Yes	No	No	No	No	No	No	No
Yes	Yes	No	No	No	No	No	No	No
5 years	5 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years
EN13240 BlmSchV2	EN13240 BlmSchV2	EN14785	EN14785	EN14785	EN14785	EN14785	EN14785	EN14785
Black	Black	Black, Grey	Black, Grey	Black, Grey	Black, Red, Grey	Black, Red, Grey	Black, White, Grey	Brey, Black, White



Technical data - Stoves



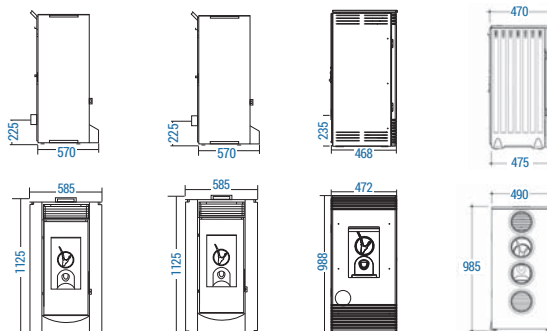
P64196X
LODI 7

P64197X
LODI 10

P642000
PHILIA 9

P642001
UBLO 9

Page	111	111	112-113	114-115
Designation	Pellet stove	Pellet stove	Pellet stove	Pellet stove
DIMENSIONS AND WEIGHT				
Height (flue not included)	1125	1125	988	985
Width	585	585	472	490
Depth	570	570	468	500
Flue diameter	80	80	80	80
Flue height	225	225	235	235
Log length (cm)	Pellet hopper 16,5kg	Pellet hopper 16,5kg	Pellet hopper 16,5kg	Pellet hopper 16,5kg
Weight (kg)	108	108	134	134
HEATING PERFORMANCE				
Optimal heat output (kW) ¹	7	10	9	9
Heat output adjustment ²	2,5 to 7	2,5 to 10	3,4 to 9	3,4 to 9
Efficiency (%) ³	80 to 86	80 to 86	80 to 87	80 to 87
CO level (%) ⁴	0,02 to 0,06	0,02 to 0,06	0,02 to 0,06	0,02 to 0,06
Performance rate ⁵	0,1	0,1	0,1	0,1
Flamme verte ⁶ / Ecolabel	6 ★ / A+	6 ★ / A+	7 ★ / A+	7 ★ / A+
Ductable Compatible with BBC RT 2012 ⁷	No	No	No	No
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes
Autonomy Extended burning ⁹	9 to 27h	7 to 27h	7 to 20h	7 to 20h
Heating volume (m ³) ¹⁰	65/210	85/300	100/275	100/275
Heating surface (m ²) ¹¹	25/85	35/120	40/110	40/110
Post combustion system ¹²	No	No	No	No
Adjustable secondary air ¹³	No	No	No	No
Warranty ¹⁴	2 years	2 years	2 years	2 years
Standard	EN14785	EN14785	EN14785	EN14785
Finish	Black, Red, Grey	Black, Red, Grey	Black	Anthracite



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Technical data - Fireplaces / Inserts



P677174
700 OPTIMISED

P677175
700 OPTIMISED
FLUE VALVE

P600672
700 ECO

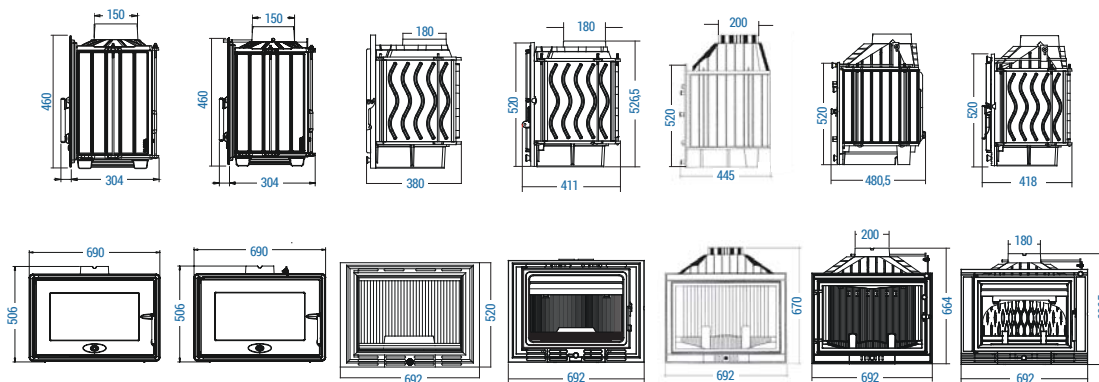
P900672
700 ECO

P677700
700 PRIMO

P977775
700 PRIMO
FLUE VALVE

P977245
700 MINOS
FLUE VALVE

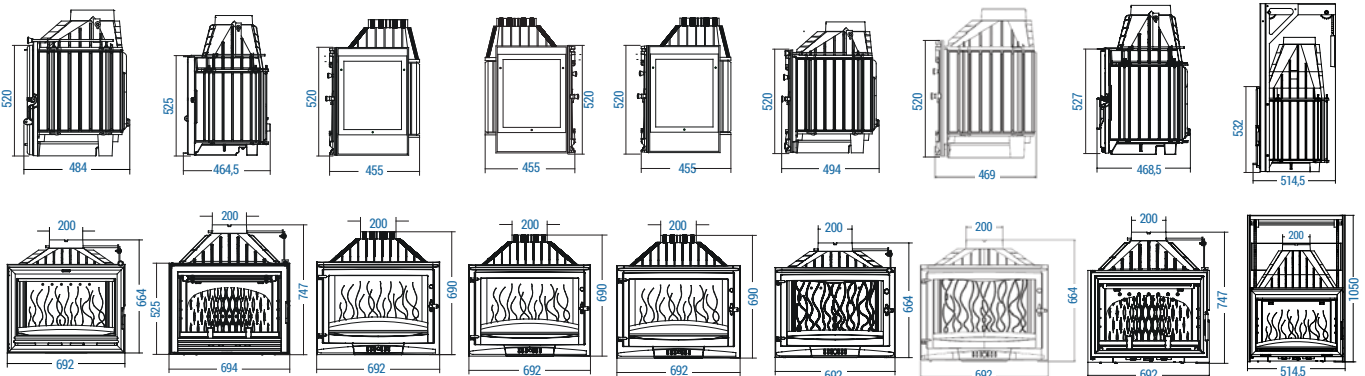
Page	118-119	119	120	120	121	121	122-123
Designation	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces
DIMENSIONS AND WEIGHT							
Height	506	506	526,5	526,5	670	664	606,5
Width	690	690	692	692	692	692	692
Depth	304	304	380	411	445	481,5	418
Flue diameter	150	150	180	180	200	200	180
Log length (cm)	53	53	50	50	57	57	50
Weight (kg)	60	60	96	91	110	120	98
HEATING PERFORMANCE							
Optimal heat output (kW) ¹	8	7	14	8	14	10	8
Heat output adjustment ²	5 to 12	4,5 to 10,5	9,5 to 21	5 to 12	9,5 to 21	6,5 to 15	5 to 12
Efficiency (%) ³	66	77	73	76	73,4	75	76
CO level (%) ⁴	0,20	0,10	0,24	0,10	0,24	0,12	0,10
Performance rate ⁵	1,8	0,5	1,7	0,6	1,7	0,7	0,5
Flamme verte ⁶ / Ecolabel	- / B	7★ / A	- / A	7★ / A	- / A	7★ / A	7★ / A
Ductable Compatible with BBC RT 2012 ⁷	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	No	Yes	No	Yes	No	Yes	Yes
Continuous fire ⁹	Intermittent	Intermittent	yes	Intermittent	Yes	Intermittent	Intermittent
Heating volume (m ³) ¹⁰	105/240	100/210	185/425	105/240	185/425	135/300	105/240
Heating surface (m ²) ¹¹	40/100	40/85	75/170	40/100	75/170	55/120	40/100
Post-Combustion ¹²	Yes	Yes	No	No	No	Yes	No
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13229	EN13229	EN13229	EN13229 BlmSchV2	EN13229	EN13229	EN13229 BlmSchV2



Technical data - Fireplaces / Inserts



P677475 700 OPTION FLUE VALVE / RAC	P927475 700 COMPACT FLUE VALVE	P676903 700 SELENIC SIDED GLASSES	P676901 700 SELENIC LEFT GLASS	P676902 700 SELENIC RIGHT GLASS	P976975 700 SELENIC FLUE VALVE	P676994 700 SELENIC	P927075 700 GV FLUE VALVE	P687644 700 GV GUILLOTINE DOOR
124-125	125	126	126	127	127	127	128-129	129
Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces
664	747	690	690	690	664	664	747	1050
692	694	692	692	692	692	692	692	700
484	464,5	455	455	455	494	453	468,5	514,5
200	200	200	200	200	200	200	200	200
57	60	57	57	57	57	50	60	56
122	128	137	137	137	125	132	133	162
12	12	14	14	14	10	14	12	14
8 to 18	8 to 18	9,5 to 21	9,5 to 21	9,5 to 21	6,5 to 15	9,5 to 21	8 to 18	9,5 to 21
75	77	72,4	72,4	72,4	75	73,4	77	70
0,13	0,11	0,26	0,26	0,26	0,12	0,24	0,11	0,26
0,7	0,5	1,9	1,9	1,9	0,7	1,7	0,5	2
6★ / A	7★ / A	- / A	- / A	- / A	7★ / A	- / A	7★ / A	- / A
No	No	No	No	No	No	No	No	No
Yes	Yes	No	No	No	Yes	No	Yes	No
Continuous and intermittent	Intermittent	Yes	Yes	Yes	Intermittent	Yes	Intermittent	Yes
160/360	160/360	185/425	185/425	185/425	135/300	185/425	160/360	185/425
65/145	65/145	75/170	75/170	75/170	55/120	75/170	65/145	75/170
Yes	Yes	No	No	No	Yes	No	Yes	No
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229



Technical data - Fireplaces / Inserts



P927073
700 GA
FLUE VALVE

P687643
700 GA
GUILLOTINE DOOR

P647043
700 AC
GRAND ANGLE

P647144
700 AC
GRAND ANGLE

P649043
900 AC
GRAND ANGLE

P626372 700 CORNER RG
P626373 700 CORNER LG

P626472 700 CORNER RG
P626473 700 CORNER LG

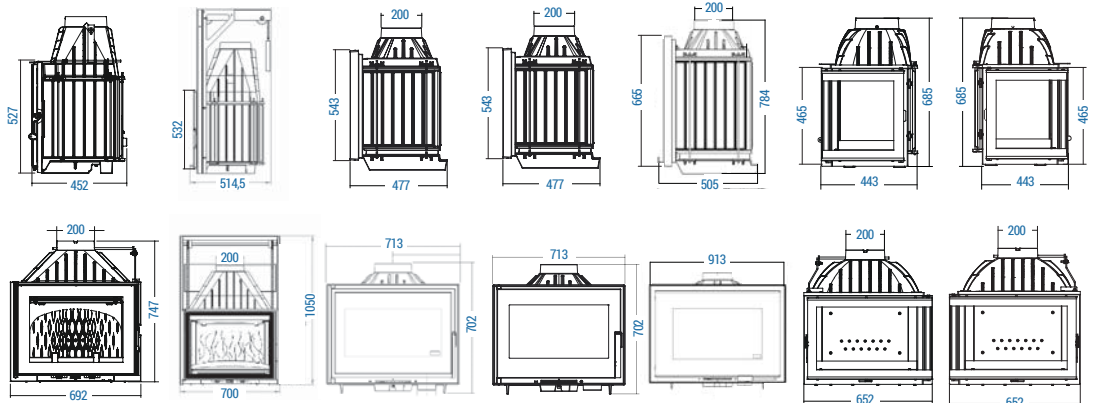
Page	130-131	130	132	132	133	134-135	135
Designation	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces

DIMENSIONS AND WEIGHT

Height	747	1050	702	702	784	685	685
Width	692	700	713	713	913	652	652
Depth	452	514,5	477	477	505	443	443
Flue diameter	200	200	200	200	200	200	200
Log length (cm)	60	56	54	54	54	50	50
Weight (kg)	133	162	178	178	233	98	98

HEATING PERFORMANCE

Optimal heat output (kW) ¹	12	14	9	9	10	9	12
Heat output adjustment ²	8 to 18	9,5 to 21	6 to 13,5	6 to 13,5	6,5 to 15	6 to 13,5	8 to 18
Efficiency (%) ³	77	70	78	78	76	75	76
CO level (%) ⁴	0,11	0,26	0,12	0,12	0,08	0,07	0,15
Performance rate ⁵	0,5	2	0,6	0,6	0,5	0,4	0,8
Flamme verte ⁶ / Ecolabel	7 ★ / A	- / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	6 ★ / A
Ductable Compatible with BBC RT 2012 ⁷	No	No	Yes Ø 100 mm	Yes Ø 100 mm	Yes Ø 100 mm	No	No
Eligible for tax credit in France ⁸	Yes	No	Yes	Yes	Yes	Yes	Yes
Continuous fire ⁹	Intermittent	Oui	Continuous and intermittent	Continuous and intermittent	Continuous and intermittent	Intermittent	Intermittent
Heating volume (m ³) ¹⁰	160/360	185/425	125/275	125/275	135/300	125/275	160/360
Heating surface (m ²) ¹¹	65/145	75/170	50/110	50/110	55/120	50/110	65/145
Post-Combustion ¹²	Yes	No	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13229	EN13229	EN13229	EN13229	EN13229 BlmSchV2	EN13229 BlmSchV2	EN13229



Technical data - Fireplaces / Inserts



P927575
700 PANORAMIC
FLUE VALVE

P627844
700 GV
DOUBLE SIDED

P637046
700 PRISMATIC

P928075
800 GV
FLUE VALVE

P688644
800 GV
GUILLOTINE DOOR

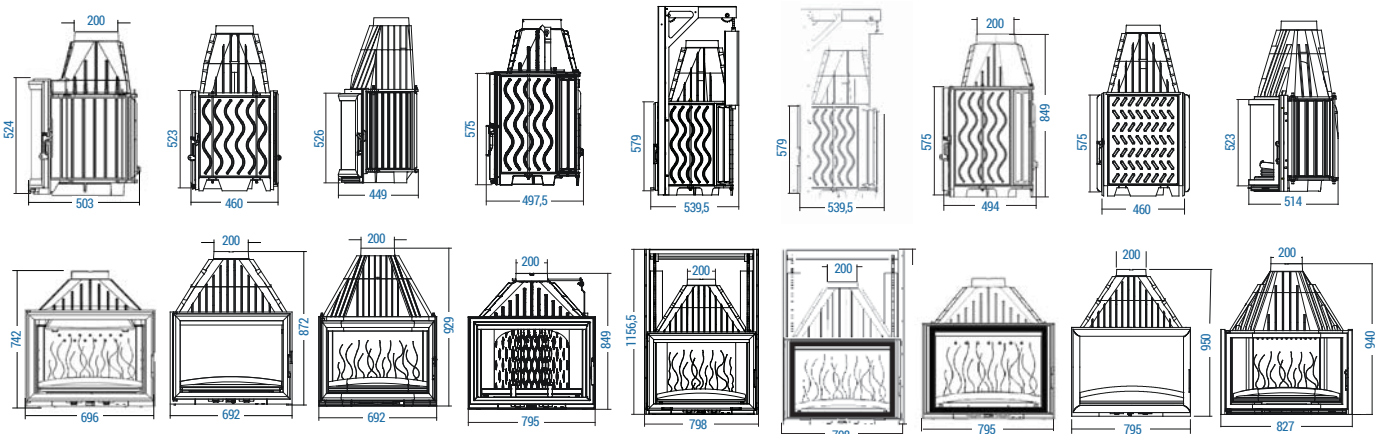
P688643
800 GA
GUILLOTINE DOOR

P928375
800 GA
FLUE VALVE

P628244
800 GV
DOUBLE SIDED

P638544
850 PRISMATIC

137	137	136-137	139	138-139	140	140-141	142	143
Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces
742	872	929	849	1156,5	1156,5	849	950	940
696	692	692	795	798	798	795	795	827
503	460	449	497,5	539,5	539,5	494	510	514
200	200	200	200	200	200	200	200	200
60	55	56	60	63	60	60	63	63
140	136	145	163	202	202	163	164	167
12	14	14	14	14	14	14	15	16
8 to 18	9,5 to 21	9,5 to 21	9,5 to 21	9,5 to 21	9,5 to 21	9,5 to 21	10 to 22,5	10,5 to 24
77	70	74,7	77	70	70	77	70	71,4
0,11	0,26	0,22	0,13	0,26	0,26	0,13	0,26	0,16
0,5	2	1,5	0,7	2	2	0,7	2	1,2
7 ★ / A	- / A	- / A	6 ★ / A	- / A	- / A	6 ★ / A	- / A	- / A
No	No	No	No	No	No	No	No	No
Yes	No	No	Yes	No	No	Yes	No	No
Intermittent	Yes	Yes	Intermittent	Yes	Yes	Intermittent	Yes	Yes
160/360	185/425	185/425	185/425	185/425	185/425	185/425	200/450	210/475
65/145	75/170	75/170	75/170	75/170	75/170	75/170	80/180	85/190
Yes	No	No	Yes	No	No	Yes	No	No
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229

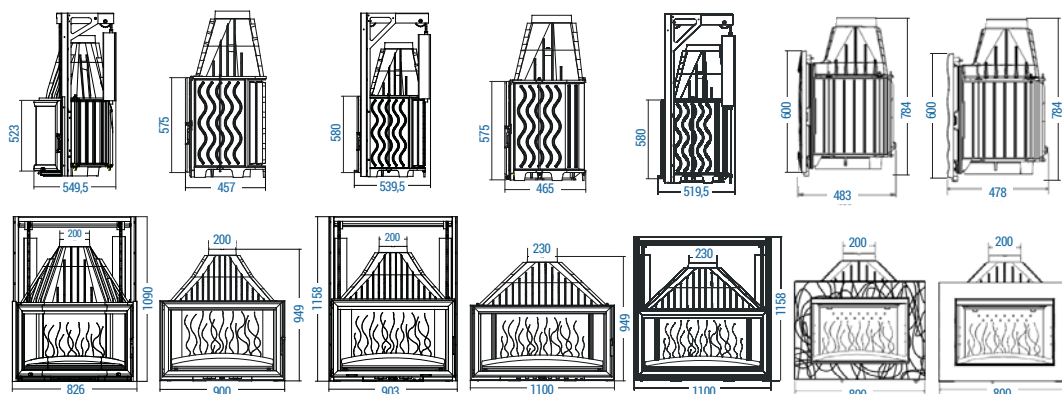


Technical data - Fireplaces / Inserts



P688544 850 PRISMATIC GUILLOTINE DOOR
 P629044 900 GV
 P689044 900 GV GUILLOTINE DOOR
 P621144 1100 GV
 P681144 1100 GV GUILLOTINE DOOR
 P958344 800 SYMPHONIE
 P958244 800 ONDE

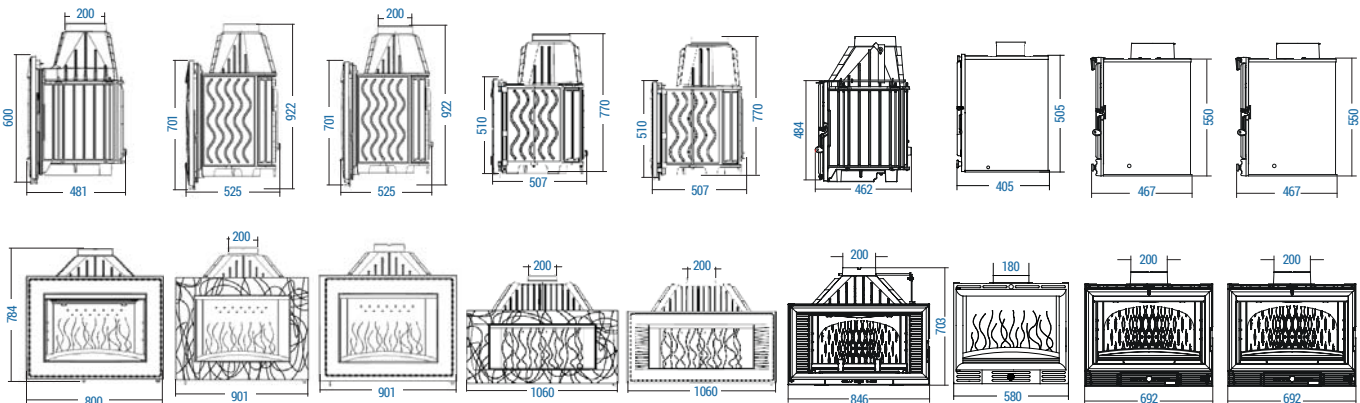
Page	143	145	145-146	148-149	146	151	150-151
Designation	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Fireplaces	Decorative Fireplaces	Decorative Fireplaces
DIMENSIONS AND WEIGHT							
Height	1090	949	1158	949	1158	784	784
Width	826	900	903	1100	1100	800	800
Depth	549,5	457	539,5	465	519,5	483	478
Flue diameter	200	200	200	230	230	200	200
Log length (cm)	63	73	73	94	94	55	55
Weight (kg)	188	176	219	215	265	137	137
HEATING PERFORMANCE							
Optimal heat output (kW) ¹	15	18	18	18	18	11	11
Heat output adjustment ²	10 to 22,5	12 to 27	12 to 27	12 to 27	12 to 27	7,5 to 16,5	7,5 to 16,5
Efficiency (%) ³	70	71,1	70	70	70	80	80
CO level (%) ⁴	0,26	0,26	0,26	0,26	0,26	0,15	0,15
Performance rate ⁵	2	2	2	2	2	0,8	0,8
Flamme verte ⁶ / Ecolabel	- / A	- / A	- / A	- / A	- / A	6 ★ / A+	6 ★ / A+
Ductable Compatible with BBC RT 2012 ⁷	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	No	No	No	No	No	Yes	Yes
Continuous fire ⁹	Yes	Yes	Yes	Yes	Oui	Intermittent	Intermittent
Heating volume (m ³) ¹⁰	200/450	235/535	235/535	235/535	235/535	150/325	150/325
Heating surface (m ²) ¹¹	80/180	95/215	95/215	95/215	95/215	60/130	60/130
Post-Combustion ¹²	No	No	No	No	No	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229



Technical data - Fireplaces / Inserts



P958144 800 CUIR	P659344 900 SYMPHONIE	P659144 900 CUIR	P652344 1000 SYMPHONIE	P652144 1000 CUIR	P928475 840 HORIZONTAL FLUE VALVE	P666014 600 TURBO	P947044 700 GV NATURAL CONVECTION	P967144 700 GV TURBO
151	153	152-153	154-155	155	156-157	160	160	160-161
Decorative Fireplaces	Decorative Fireplaces	Decorative Fireplaces	Decorative Fireplaces	Decorative Fireplaces	Decorative Fireplaces	Insert	Insert	Insert
784	922	922	770	770	703	505	614	615
800	901	901	1060	1060	846	580	692	692
481	525	525	507	507	465	405	467	467
200	200	200	200	200	200	180	200	200
55	61	61	73	73	60	47	60	60
137	173	173	187	185	125	100	134	134
11	14	14	14	14	12	8	10	10
7,5 to 16,5	9,5 to 21	9,5 to 21	9,5 to 21	9,5 to 21	8 to 18	5 to 12	6,5 to 15	6,5 to 15
80	78	78	75	75	77	73,2	76	76
0,15	0,15	0,15	0,15	0,15	0,11	0,10	0,12	0,12
0,8	0,7	0,7	0,9	0,9	0,5	0,7	0,7	0,7
6 ★ / A+	6 ★ / A	6 ★ / A	6 ★ / A	6 ★ / A	7 ★ / A	- / A	7 ★ / A	7 ★ / A
No	No	No	No	No	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Intermittent	Continuous and intermittent	Continuous and intermittent	Intermittent	Intermittent	Intermittent	Continuous	Intermittent	Intermittent
150/325	185/425	185/425	185/425	185/425	160/360	105/240	135/300	135/300
60/130	75/170	75/170	75/170	75/170	65/145	40/100	55/120	55/120
Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229

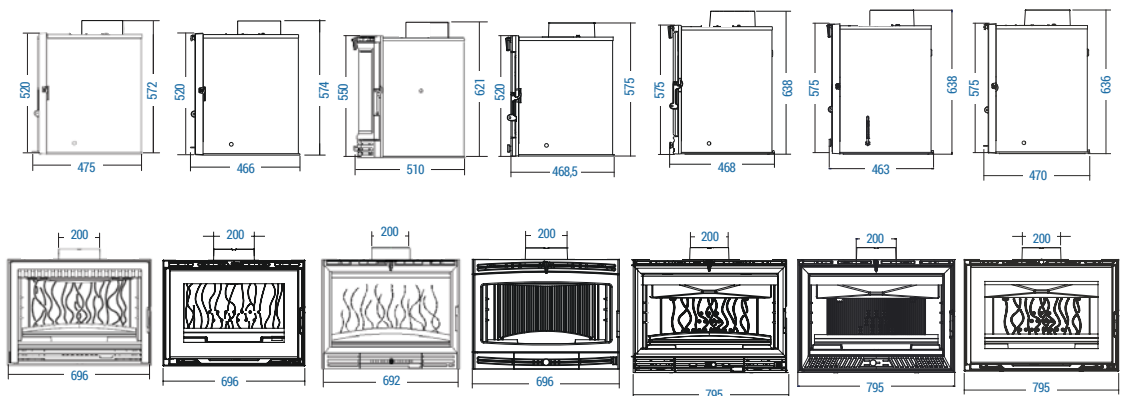


Technical data - Fireplaces / Inserts



P667494 700 COMPACT 520C TURBO P967443 700 GA TURBO P667644 700 PANORAMIC TURBO P600754 700 T TURBO P968244 800 VISION TOTALE TURBO P902840 800 COMPACT P968843 800 GA TURBO

Page	162	163	164-165	165	166-167	166	168-169
Designation	Insert	Insert	Insert	Insert	Insert	Insert	Insert
DIMENSIONS AND WEIGHT							
Height	572	574	621	575	638	638	636
Width	696	696	692	696	795	795	795
Depth	475	466	510	468,5	468	463	470
Flue diameter	200	200	200	200	200	200	200
Log length (cm)	60	60	55	60	64	64	64
Weight (kg)	136	168	151	136	151	146	161
HEATING PERFORMANCE							
Optimal heat output (kW) ¹	14	10	14	14	12	12	12
Heat output adjustment ²	9,5 to 21	6,5 to 15	9,5 to 21	9,5 to 21	8 to 18	8 to 18	8 to 18
Efficiency (%) ³	70,8	76	70,8	70,8	75	75	75
CO level (%) ⁴	0,23	0,12	0,23	0,23	0,15	0,15	0,15
Performance rate ⁵	1,8	0,7	1,8	1,8	0,9	0,9	0,9
Flamme verte ⁶ / Ecolabel	- / A	7 ★ / A	- / A	- / A	6 ★ / A	6 ★ / A	6 ★ / A
Ductable Compatible with BBC RT 2012 ⁷	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	No	Yes	No	No	Yes	Yes	Yes
Continuous fire ⁹	Yes	Intermittent	Yes	Yes	Intermittent	Intermittent	Intermittent
Heating volume (m ³) ¹⁰	185/425	135/300	185/425	185/425	160/360	160/360	160/360
Heating surface (m ²) ¹¹	75/170	55/120	75/170	75/170	65/145	65/145	65/145
Post-Combustion ¹²	No	Yes	No	No	Yes	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229	EN13229





P668044
800 S
TURBO

169

Insert

632

795

485

200

64

151

18

12 to 27

76,5

0,23

1,5

- / A

No

No

Yes

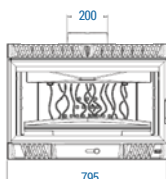
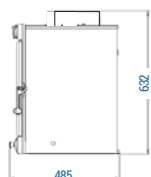
235/535

95/215

Yes

5 years

EN13229



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 70% efficiency and a CO emission lower than 0,3%. Environmental performances rating (6 to 7 stars).

Ecolabel : energy efficiency class

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 additionnal 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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On a tous droit au design

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