



MYHOME



Rocal provides the warmth and the touch of class your home needs.

with our wood heating systems adapted to any space, environment or requirement.

We believe in a sustainable future and trust in renewable energy sources to bring comfort to your home.

Rocal

Rocal has had the same vocation since it was founded in 1982: to create a range of products—metal fireplaces, insert modules, hearths, barbecues...— that lend your home all the comfort of a wood fire.



Our factory is in Centelles, just outside Barcelona.

Our more than 30 years' experience in the home heating industry are the best guarantee of our products' quality. Backed by the best human and technical team, Rocal is growing daily and expanding its horizons on a national and international scale.



Quality and design

Rocal offers a wide range of products for you to choose the one that best suits your home. Our fireplaces are the result of hi-tech manufacturing methods combined with handcrafted finishes. A process in which every attention is paid to detail and only the highest quality materials are used.

We aim to provide functional design that is pleasing to the eye. We want our products to fit in with your projects.



Innovation and efficiency

We are committed to continuous product improvement, innovation and efficiency, and that has put our range right out in front. We use the latest technology to achieve optimal performance with minimal emissions, which also means considerable fuel savings.



Guarantee and safety

Feel safe in the knowledge that our fireplaces are long-lasting and that our products are tested in compliance with European quality standards.

One of our priority objectives is to ensure safety in your home through quality products and professional distributors and fitters.



Wood

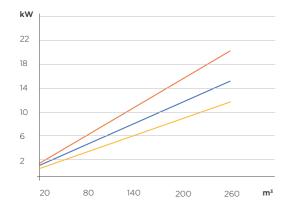
An ecological, economical biomass fuel. A natural fuel that man has used since time began. It is the renewable energy source par excellence. Using wood instead of fossil fuels reduces the greenhouse effect, as it does not increase the carbon dioxide in the atmosphere.

Furthermore, wood is easy to find, relatively cheap to obtain and contributes to clearing the forest floor.

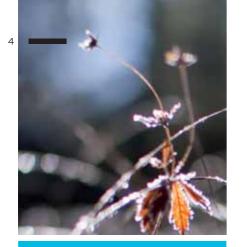
Don't forget that wood burns slowly and elegantly and provides that special touch that makes a house a home.



How do you calculate the output power your dwelling needs?



Poorly insulated dwelling Moderately well-insulated dwelling Very well-insulated dwelling







6 | 27

28 | 55 **/ 2**

56 | 69 **/ 3**

Hearths

Fitting accessories

G series

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Thermo-fireplaces

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127 Symbols



Fireplaces

Our fireplaces are distinguished by their balanced design and excellent hand-crafted finishes that do not eschew technology, which enables us to achieve excellent performance in terms of efficiency, output and low CO emissions.

We use the most appropriate material for each part of the fireplace (steel, stainless steel, vermiculite, fire brick and cast iron), along with heat resistant paint for the outer finish.

We make versions to suit any space in your home.

$\mathsf{B}_{\mathsf{orn}}$

Born is a triangle-shaped, central fireplace. Its three sides, each offering a great view of the fire, make it incredibly transparent with modern, up-to-date, simple lines.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Mirrored glass.

Ember grate and ash pan.

External air intake.

Finished flue.

Primary and secondary register.

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Born

X1315







12 kW 18 kW



0,14%



3,3 kg/h



156 kg

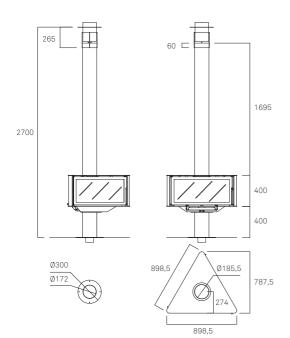


30 cm



A4595

Optional revolving base.





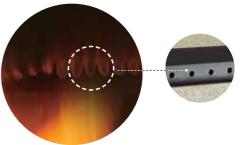












Double combustion.

Helps to increase performance: represents an extra contribution of oxygen that helps to better burn combustion gases.

Vertex

Architectural, refined and compact, it fits in anywhere. Its double front offers a clear view of the fire. Vertex is modern and current.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

Double combustion.

External air intake.

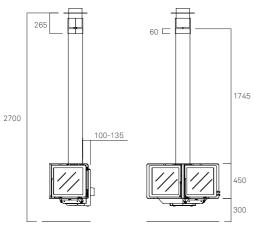
HRC glass (self cleaning).

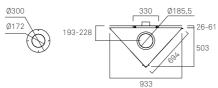
Finished flue.

Primary and secondary register.

Vermiculite lining in black.

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Vertex X1310



85%



10 kW



15 kW



0,13%





2,5 kg/h



128 kg 30 cm



A4555 Optional round stand.





A4595 Optional revolving base.



Combustion chamber.

Oban

Oban is modern, but offers a glimpse of the traditional cast-iron salamanders. Vertical, solid and extremely decorative, it offers a broad view of the fire. Loading door opening is easy and intuitive.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

Double combustion.

External air intake.

Finished flue.

Primary and secondary register.

Vermiculite lining in black.

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Oban

X1305



79%



11 kW



15 kW

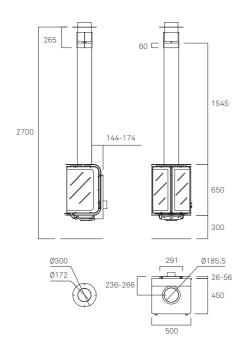


0,09% 3 kg/h



132 kg











A4545 Optional round stand.



A4595 Optional revolving base.







City

A fireplace for urban homes that is ready to stand out in a modern context. Discover its straight lines and how it leaves the fire completely visible. Offers extra firewood capacity with no loss of combustion quality.

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

Double combustion.

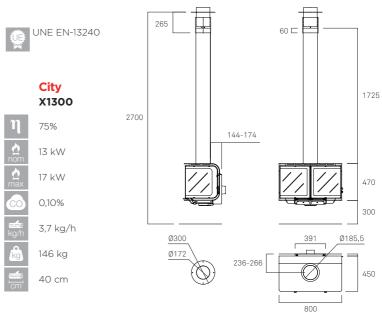
External air intake.

Finished flue.

Primary and secondary register.

Vermiculite lining in black.

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A4535 Optional round stand.



A4595 Optional revolving base.









Combustion chamber. (posterior part)



A4560 Optional round stand.



Drop

Drop is sheer emotion. Its vertical line and rounded forms seek to adapt to and, at the same time, become the focal point of your home; with no aim to provoke indifference or to blend in.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Double combustion.

Ember grate and ash pan.

External air intake.

Finished flue.

Primary and secondary register.

Vermiculite lining in black.

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Drop

X1320



85%



9,5 kW



15 kW



0,10%



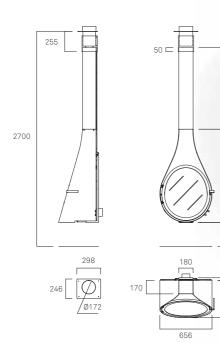
2,4 kg/h



148 kg



30 cm



1024

1171

300

32-82 470



D-10

This model shows the fire from the front and the sides. With mirrored glass and removable stay-cool handle. Suspended, with optional stand, it is designed to stand out in classic and modern settings.



FEATURES

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Double combustion.

External air intake.

Mirrored glass. Flue cover.

Primary and secondary register.

Vermiculite lining.

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D-10 X1265

η

79%



11,5 kW



18 kW

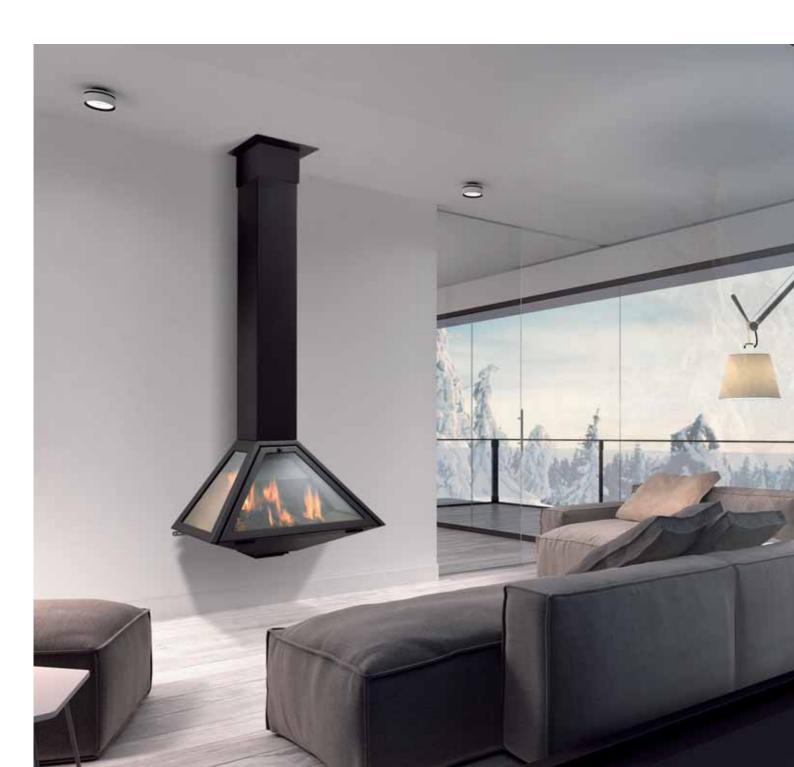


0,12% 3 kg/h



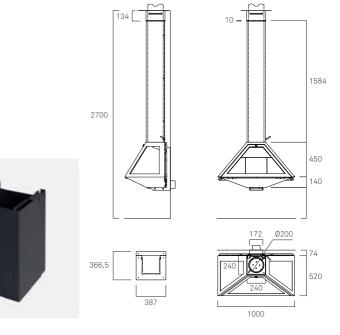
145,5 kg







A4550 Optional stand.













D-7

Its size and looks make the D-7 one of our most popular modern fireplaces: it fits in in any contemporary-style home and is outstandingly versatile. A great little fireplace.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

Double combustion.

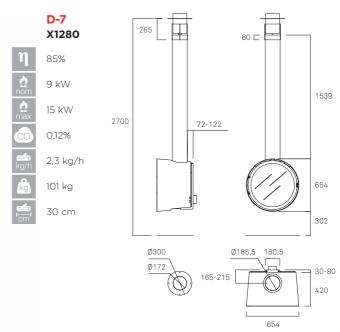
External air intake.

Finished flue.

Primary and secondary register.

Vermiculite lining in black.

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A4520 Optional round stand.



Optional revolving base.



Its unusual shape makes it ideal to add an original touch to the modern living room. Flattened, with rounded sides, it holds more firewood. You won't see another fireplace like this.



UNE EN-13240

FEATURES

Drop-down door.

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

External air intake.

Finished flue.

Primary and secondary register.

Vermiculite lining in black.

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D-8





83%



13 kW



20 kW



0,14%

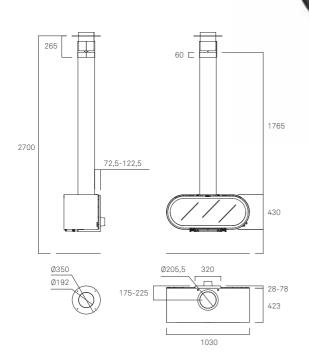


3,6 kg/h



180 kg











A4595 Optional revolving base.







A4540 Optional stand.

D-9

For design lovers, the D-9 has an original, elegant shape that suits modern apartments and rooms.



UNE EN-13240

FEATURES

Drop-down door.

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

Mirrored glass.

Vermiculite lining in black.

Flue cover.

Smoke outlet register.

Page 104 D-9 X1291 76% 1400 11,5 kW 18 kW 2691 286,5 0,10% 3,6 kg/h 784,5 130 kg 200 30 cm 5-55 265-315 540 282,5

581.5





Barbara-90

Very popular with our customers, the Barbara90 has all the elegance of the classic living room fireplace. Central- and side-opening doors.



FEATURES

Double ventilated hood for hot air. Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

Flue cover.

Primary and secondary register.

Refractory lining.

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Barbara-90

X1118

η

80%



15,5 kW



20 kW



0,10%

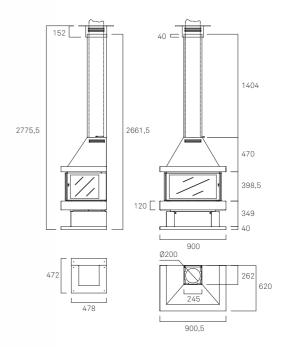


4,1 kg/h



232,5 kg





Barbara-120

The Barbara 120 the 90's big sister. Its main feature is its size - this one is made for large rooms.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

Flue cover.

Primary and secondary register.

Refractory lining.

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Barbara-120

X1121

70%



18 kW



25 kW

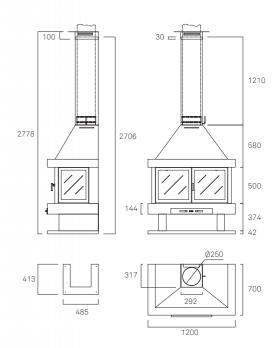


0,15%



5,3 kg/h 316 kg













An elegant frontal rounded fireplace that suits any room. It classic style goes with traditional and modern decor. Centre-opening doors.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

External air intake.

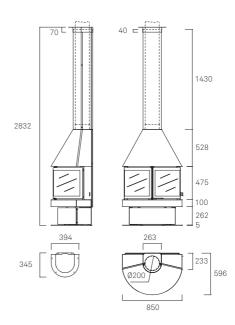
Flue cover.

Primary and secondary register.

Double combustion.

Vermiculite lining in black.

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Aitana X1150



78%



16 kW



20 kW



0,09%



4,6 kg/h



263 kg











Estela

Our straight-sided corner unit, the Estela, is fire brick-lined and has primary and secondary registers.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

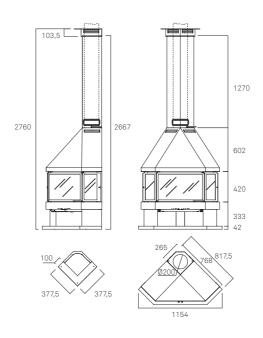
External air intake.

Flue cover.

Primary and secondary register.

Refractory lining.

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Estela X1043



82%



15,5 kW



20 kW



0,12%



5 kg/h



217 kg







Giselle

A central fireplace for those who love a real fire and good conversation, Giselle is a great reason to gather round the hearth. All doors open.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

External air intake.

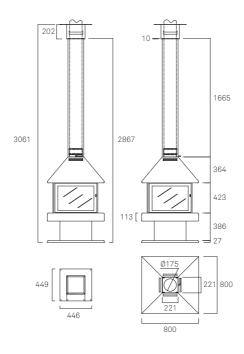
Flue cover.

Primary and secondary register.

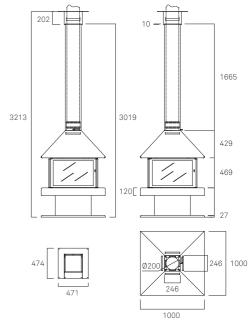
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	Giselle-80 X1270	Giselle-100 X1275
η	73%	73%
nom	16 kW	17 kW
max	20 kW	22 kW
60	0,18%	0,16%
≝ kg/h	4,7 kg/h	4,9 kg/h
kg	172 kg	250 kg
icm'	35 cm	40 cm

Giselle-80



Giselle-100









This impressive central fireplace is synonymous with elegance and distinction. The focal point of any living room, it also achieves great energy efficiency. Gala is

exclusive.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

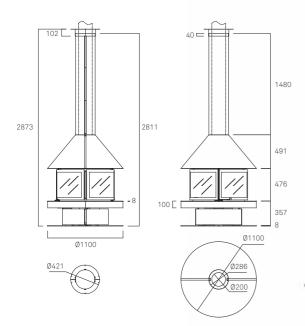
Ember grate and ash pan.

External air intake.

Flue cover.

Primary and secondary register.

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Gala

X1222



81%



17,5 kW



22 kW



0,16%



4,7 kg/h



297 kg 40 cm





X1222-210 / X1222-215

finishing on the upper base and the







Impressive and efficient as Gala, this central fireplace opts for a daring hood which does not go unnoticed.



UNE EN-13240

FEATURES

Double ventilated hood for hot air.

Ceiling plate.

Heat resistant, anti-smoke, anti-odour paint.

Ember grate and ash pan.

External air intake.

Flue cover.

Primary and secondary register.

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Prune

X1225



81%



17,5 kW



22 kW 0,16%



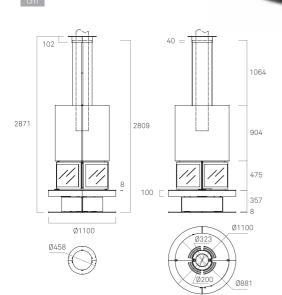
4,7 kg/h



297 kg



40 cm



X1222-210 / X1222-215

Option to request in black glass finishing on the upper base and the lower platform base.



X1222-210 + X1222-215

Picture of Prune with black glass option



Standard color black



White optional





I General features



Ceiling plate.



Glass-ceramic glass.



Mirrored glass.



External air intake.

Guarantees that the air in the house is healthier. Does not interfere with domestic air extraction devices, such as those in the kitchen and bathroom.



Double combustion.

Makes an extra contribution of oxygen that enables the combustion gases to burn better.



Primary and secondary register. Provides oxygen for the lower and upper part of the glass.



Ember grate and ash pan.

D-10

Barbara-90

Giselle-80 Giselle-100



Ember grate and ash pan.

Born Vertex Oban City Drop D-7 D-8 D-9 Barbara-120 Aitana Estela Gala Prune



Flue cover.



Finished flue.



Vermiculite lining.



Vermiculite lining in black.

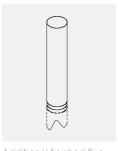


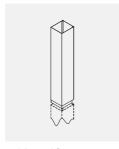
Refractory lining.



Cast-iron lining.

Custom adaptations











Additional finished flue.

Additional flue cover.

Special trim.

Sloped trim.

Corner piece.

Direction of slope

Options for frontal model









* Trim may slope in two directions and not match any of the examples. Please enquire about special cases.

Options for corner model



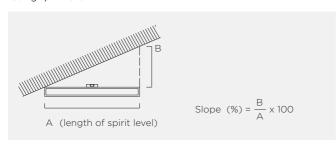




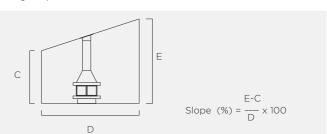


Measuring the slope

Using spirit level

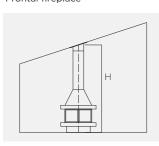


Using a tape measure



Measuring the height

Frontal fireplace



Preferably measure the height of the midline of the fireplace, from floor to ceiling

Corner fireplace



■ Symbols



Efficiency



Rated power kW



Maximum power



CO al $13\%O_2$ Carbon monoxide emission



Fuel consumption per hour



Weight



Log length



UNE-EN XXXX certified.



New model

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