

BREATHING *Homes*



B R E A T H I N G *Homes*

***Comfort, health and the environment
are now inseparable***

Protecting our health and respect for our environment are no longer optional. For this reason, **LACUNZA** designs and manufactures products with the wellbeing of your home, your family and your environment in mind.

All our stoves and fireplaces are wood burning. Compared to fossil-sourced energy, wood is a natural fuel that is economical and environmentally friendly, given that it is a renewable and sustainable source of energy.

All our products are designed and manufactured to meet the most demanding standards on the market and are compliant with the new European standard **ECODESIGN 2022**. This legislative change has led our products to be even more efficient and environmentally friendly, by reducing gas and particulate emissions to unprecedented minimum levels.

The powerful presence and warmth of a fire in our homes offers us a unique sensory and aesthetically pleasing experience. What's more, a wood-burning heating system is the most cost effective heating option and the initial outlay can be recovered in a very short space of time.





SUNLIGHT

CO₂

CO₂

Combustion

Neutral Carbon Cycle

The combustion of wood and other types of biomass are considered to achieve a neutral emissions balance. This means that the CO₂ released when wood is burned is consumed by the trees, thereby generating a natural cycle of CO₂ absorption.

FOREST

Photosynthesis

O₂

BIOMASS



**The V.A.T. is not included in this price list.
More information: Consult the General Sales Conditions.**

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In all shipments that are made by agency, there is a period of 24 hours to report any damage that is covered by the insurance of the agency. Therefore the claim must be made immediately upon receipt of the goods and if this is not possible in the delivery note in the observations section will indicate "pending review." From that moment you have 24 hours to communicate to the agency the anomaly observed in the goods. Failure to make the claim within the deadline marked that the agency insurance does not take over such anomaly, and this makes it impossible for Lacunza to take over the damage of the same.

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 New products

1 Wood-burning kitchen stoves







- Cast-iron kitchen stove with black enamelled finish. Available in several widths: 75, 90 and 100 cm (numbers 5, 7 and 8). Standard height: 85 cm.
- Chrome fittings and oven door with glass.
- Stainless-steel oven and liftable glassceramic top surface
- SH Sup (Top Flue Socket) option available on stoves No.5 and No.7 with cast-iron top surface.



OPTIONS AVAILABLE FOR
N° 5 Y N°7:



SH-SUP

N° 7:



Option EXTRA-V over top

Lis 5T

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
76,5 %	0,11 %	116 mg	80 mg	33 mg

 H.O. CE/Máx.
9/ 11,5 kW

 Flue socket
Ø 150 mm

 Weight
184 kg

 Firew.
40 cm

 Heating vol.
200 m³

 Heating area
80 m²

	External	750 x 850 x 550 mm
	Firebox	220 x 270 x 420 mm
	Oven	280 x 420 x 430 mm

Width x Height x Depth

CAST IRON SURFACE

Lis 5T Cro. P/C. H/I. *

Ref. 301153011000

2.584 €

GLASS CERAMIC COOKING SURFACE

Lis 5T Cro. P/C. H/I. S/V.

Ref. 301153011400

3.267 €

ACCESSORIES SH-SUP

+153 €

Lis 7T

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
77 %	0,11 %	120 mg	80 mg	34 mg

 H.O. CE/Máx.
10/13 kW

 Flue socket
Ø 150 mm

 Weight
199 kg

 Firew.
40 cm

 Heating vol.
222 m³

 Heating area
89 m²

	External	900 x 850 x 550 mm
	Firebox	240 x 300 x 400 mm
	Oven	370 x 420 x 420 mm

Width x Height x Depth

CAST IRON SURFACE

Lis 7T Cro. P/C. H/I. *

Ref. 301163011000

2.690 €

GLASS CERAMIC COOKING SURFACE

Lis 7T Cro. P/C. H/I. S/V.

Ref. 301163011400

3.416 €

ACCESSORIES SH-SUP

+153 €

EXTRA-V

+265 €

Lis 8T

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
78 %	0,11 %	120 mg	78 mg	34 mg

 H.O. CE/Máx.
11/14,5 kW

 Flue socket
Ø 150 mm

 Weight
214 kg

 Firew.
40 cm

 Heating vol.
244 m³

 Heating area
98 m²

	External	1000 x 850 x 550 mm
	Firebox	240 x 300 x 400 mm
	Oven	420 x 400 x 420 mm

Width x Height x Depth

CAST IRON SURFACE

Lis 8T Cro. P/C. H/I. *

Ref. 301173011000

2.941 €

GLASS CERAMIC COOKING SURFACE

Lis 8T Cro. P/C. H/I. S/V.

Ref. 301173011400

3.706 €

NOTES

P/C Glass oven door
H/I Stainless steel oven

S/V Glass ceramic cooking surface
Cro. Chromed fittings

* Cast iron surface



- Cast-iron kitchen stove with black enamelled finish.
- Available in several widths: 75, 90 and 100 cm (numbers 5, 7 and 8).
- Standard height: 85 cm.
- Oven and firebox doors with glass as standard, and chrome fittings. Stainless-steel oven and liftable glass-ceramic top surface.
- SH Sup (Top Flue Socket) option available on stoves No.5 and No.7 with cast-iron top surface.



OPTIONS AVAILABLE FOR
N° 5 Y N°7:



SH-SUP

N° 7:



Option EXTRA-V over top

Clásica 5T

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
85 %	0,09 %	159 mg	82 mg	31 mg

 H.O. CE/Máx.
10/13 kW

 Flue socket
Ø 150 mm

 Weight
180 kg

 Firew.
40 cm

 Heating vol.
222 m³

 Heating area
89 m²

	External	750 x 850 x 550 mm
	Firebox	220 x 340 x 440 mm
	Oven	370 x 420 x 420 mm

Width x Height x Depth

CAST IRON SURFACE

Clásica 5T Cro. PHC. PLC. H/I. *

Ref. 301253031000

2.783 €

GLASS CERAMIC COOKING SURFACE

Clásica 5T Cro. PHC. PLC. H/I. S/V.

Ref. 301253031400

3.477 €

ACCESSORIES SH-SUP

+153 €

Clásica 7T

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
85 %	0,09 %	174 mg	82 mg	31 mg

 H.O. CE/Máx.
11/13 kW

 Flue socket
Ø 150 mm

 Weight
220 kg

 Firew.
40 cm

 Heating vol.
244 m³

 Heating area
98 m²

	External	900 x 850 x 550 mm
	Firebox	270 x 340 x 470 mm
	Oven	420 x 400 x 420 mm

Width x Height x Depth

CAST IRON SURFACE

Clásica 7T Cro. PHC. PLC. H/I. *

Ref. 301213021000

3.105 €

GLASS CERAMIC COOKING SURFACE

Clásica 7T Cro. PHC. PLC. H/I. S/V.

Ref. 301213021400

3.829 €

ACCESSORIES SH-SUP

+153 €

EXTRA-V

+265 €

Clásica 8T

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
85 %	0,08 %	174 mg	75 mg	31 mg

 H.O. CE/Máx.
12/15,5 kW

 Flue socket
Ø 150 mm

 Weight
237 kg

 Firew.
40 cm

 Heating vol.
267 m³

 Heating area
107 m²

	External	1000 x 850 x 550 mm
	Firebox	270 x 340 x 470 mm
	Oven	500 x 400 x 430 mm

Width x Height x Depth

CAST IRON SURFACE

Clásica 8T Cro. PHC. PLC. H/I. *

Ref. 301233021000

3.293 €

GLASS CERAMIC COOKING SURFACE

Clásica 8T Cro. PHC. PLC. H/I. S/V.

Ref. 301233021400

4.056 €

NOTES

PHC Glass oven door
PLC Glass wood door

H/I Stainless steel oven
S/V Glass ceramic cooking surface

Cro. Chromed fittings
***** Cast iron surface



- Closed enamelled cast-iron kitchen stove, black doors.
- Side colour *options*: Black, White and Bordeaux.
- Only available in one width: 90 cm (numbers 7).
- Standard height: 85 cm. Can be lifted to 90 cm thanks to height-adjustable legs and optional plinth.
- Oven and firebox doors with glass as standard.
- Chrome fittings as standard.
- Two options to choose from:
 - » ETNA 7T: inox oven and iron top surface.
 - » ETNA 7 T TOP: Stainless-steel oven with hatch and liftable glass-ceramic top surface.
- Firebox for 50cm logs with double combustion.



AVAILABLE OPTIONS:



SH-SUP



Option EXTRA-V over top

OPTIONAL ACCESSORIES:



Rear ventilation grill



Black plinth

Etna 5T

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
81,5 %	0,10 %	83 mg	65 mg	10 mg

 H.O. CE/Máx.
8/10,5 kW

 Flue socket
Ø 150 mm

 Weight
235 kg

 Firew.
50 cm

 Heating vol.
178 m³

 Heating area
71 m²

	External	750 x 850/900 x 600 mm
	Firebox	270 x 275 x 520 mm
	Oven	295 x 390 x 400 mm
Width x Height x Depth		

Etna 5T	Ref. 301421011000	2.716 €
Etna 5T Top	Ref. 301421012100	3.157 €
Etna 5T Top. C/Cajón	Ref. 301421112100	3.277 €
Etna 5T Blanca	Ref. 301431011000	2.716 €
Etna 5T Blanca Top	Ref. 301431012100	3.157 €
Etna 5T Blanca Top. C/Cajón	Ref. 301431112100	3.277 €
Etna 5T Burdeos	Ref. 301441044000	2.716 €
Etna 5T Burdeos Top	Ref. 301441012100	3.157 €
Etna 5T Burdeos Top. C/Cajón	Ref. 301441112100	3.277 €
ACCESSORIES		
SH-SUP		+153 €
EXTRA-V		+265 €
Rear ventilation grill	Ref. 501120000000	75 €
Black plinth	Ref. 501420000005	89 €

Etna 7T

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
77 %	0,10 %	109 mg	92 mg	36 mg

 H.O. CE/Máx.
9/11,5 kW

 Flue socket
Ø 150 mm

 Weight
250 kg

 Firew.
50 cm

 Heating vol.
200 m³

 Heating area
80 m²

	External	900 x 850/900 x 600 mm
	Firebox	270 x 275 x 520 mm
	Oven	432 x 390 x 380 mm
Width x Height x Depth		

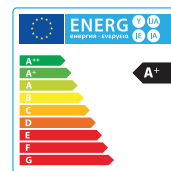
Etna 7T	Ref. 301391011000	3.013 €
Etna 7T Top	Ref. 301391012100	3.528 €
Etna 7T Top. C/Cajón	Ref. 301391112100	3.654 €
Etna 7T Blanca	Ref. 301401011000	3.013 €
Etna 7T Blanca Top	Ref. 301401012100	3.528 €
Etna 7T Blanca Top. C/Cajón	Ref. 301401112100	3.654 €
Etna 7T Burdeos	Ref. 301411011000	3.013 €
Etna 7T Burdeos Top	Ref. 301411012100	3.528 €
Etna 7T Burdeos Top. C/Cajón	Ref. 301411112100	3.654 €
ACCESSORIES		
SH-SUP		+153 €
EXTRA-V		+265 €
Rear ventilation grill	Ref. 501390000002	85 €
Black plinth	Ref. 501390000015	98 €

NOTES

TOP Liftable vitro hob **C/Cajón** With drawer **SH-SHUP** Upper flue socket **EXTRA-V** Option EXTRA-V over top

Etna Calefactora

With back boiler E options



- Closed enamelled cast-iron kitchen stove, black doors.
- Only available in one width: 90 cm (numbers 7)
- Standard height: 85 cm. Can be lifted to 90 cm thanks to height-adjustable legs and optional plinth.
- Oven and firebox doors with glass as standard.

- Chrome fittings as standard.
- Two options to choose from:
 - » ETNA 7T: Enamelled oven and iron top surface
 - » ETNA 7 T TOP: Stainless-steel oven with hatch and liftable glass-ceramic top surface
- Firebox for 50cm logs with double combustion.

- Side colour *options*: Black, White and Bordeaux.



AVAILABLE OPTIONS:



SH-SUP

AVAILABLE OPTIONS:



Rear ventilation grill



Option EXTRA-V over top



Black plinth

Etna 7T E

ecoDESIGN Ready!

	CO	NOx	OGC	Particles
Efficiency	Emissions	Emissions	Emissions	
82 %	0,12 %	143 mg	104 mg	37 mg

						
H.O. CE/Max.	Water H.O. CE/Max.	Flue socket	Weight	Firew.	Heating vol.	Heating area
13/17 kW	5/9 kW	Ø 150 mm	250 kg	40 cm	289 m³	116 m²

	External Firebox Oven	900 x 850/900 x 600 mm 235 x 310 x 425 mm 432 x 390 x 380 mm
		Width x Height x Depth

ACCESSORY INCLUDED:



Elevator to adjust the height of the grate.

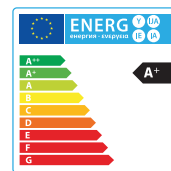
Etna 7T E	Ref. 3013920125	3.152 €
Etna 7T E Top	Ref. 3013920126	3.559 €
Etna 7T Blanca E	Ref. 3014030113	3.152 €
Etna 7T Blanca E Top	Ref. 3014030114	3.559 €
Etna 7T Burdeos E	Ref. 3014130114	3.152 €
Etna 7T Burdeos E Top	Ref. 3014130115	3.559 €
ACCESSORIES		
SH-SUP		+153 €
EXTRA-V		+265 €
Rear ventilation grill	Ref. 501390000002	85 €
Black plinth	Ref. 5013900000015	98 €

LEYENDA

TOP Encimera vitro elevable **SH-SHUP** Flue socket superior **EXTRA-V** Sobre S/V. No elevable

Vulcano

7 / 8



- Cast-iron kitchen stove with black enamelled finish. Only available as closed stove.
- Available in several widths: 90 and 100 cm (numbers 7 and 8).
- Height from 85 cm to 90 cm thanks to adjustable legs.
- Glass on firebox and oven doors, stainless-steel oven with hatch, chrome fittings and liftable top surface as standard.
- Central-heating option. E5 Back boiler (approx. 20 kW to water).

Vulcano 7T

ecoDESIGN Ready!

	CO	NOx	OGC	☆☆
Efficiency	Emissions	Emissions	Emissions	Particles
85 %	0,09 %	109 mg	115 mg	36 mg

 H.O. CE/Máx.
10/13 kW

 Flue socket
Ø **150 mm**

 Weight
305 kg

 Firew.
50 cm

 Heating vol.
222 m³

 Heating area
89 m²

	External	900 x 860/900 x 600 mm
	Firebox	297 x 330 x 515 mm
	Oven	420 x 400 x 420 mm
		Width x Height x Depth

GLASS CERAMIC COOKING SURFACE

Vulcano-7 T.P/C.H/I.S/V.

Ref. 301312011400

4.199 €

Vulcano-7 T.P/C.H/I.S/V.C/Cajón

Ref. 301312011440

4.725 €

Vulcano 8T

ecoDESIGN Ready!

	CO	NOx	OGC	☆☆
Efficiency	Emissions	Emissions	Emissions	Particles
85 %	0,09 %	120 mg	115 mg	33 mg

 H.O. CE/Máx.
12/15,5 kW

 Flue socket
Ø **150 mm**

 Weight
325 kg

 Firew.
50 cm

 Heating vol.
267 m³

 Heating area
107 m²

	External	1010 x 860/900 x 600 mm
	Firebox	297 x 330 x 515 mm
	Oven	500 x 400 x 420 mm
		Width x Height x Depth

GLASS CERAMIC COOKING SURFACE

Vulcano-8 T.P/C.H/I.S/V.

Ref. 301322011400

4.311 €

Vulcano-8 T.P/C.H/I.S/V.C/Cajón

Ref. 301322011440

4.814 €

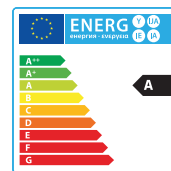
NOTES

P/C Glass oven door **H/I** Stainless steel oven **S/V** Glass ceramic cooking surface

KITCHEN STOVE

Vulcano Calefactora

7 With back boiler E5 options



- Cast-iron kitchen stove with black enamelled finish. Only available as closed stove.
- Height from 85 cm to 90 cm thanks to adjustable legs.
- Glass on firebox and oven doors, stainless-steel oven with hatch, chrome fittings and liftable top surface as standard.
- Central-heating option depending on model, E3 Back boiler (approx. 14 kW to water) or E5 Back boiler (approx. 20 kW to water).

Vulcano 7TE5

ecoDESIGN Ready!

				
Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
84 %	0,10 %	89 mg	119 mg	37 mg

						
H.O. CE/Max.	Water H.O. CE/Max.	Flue socket	Weight	Firew.	Heating vol.	Heating area
23,5/30,5 kW	14/19 kW	Ø 150 mm	408 kg	50 cm	522 m³	208 m²

	External Firebox	900 x 860/900 x 600 mm
	Oven	290 x 455 x 480 mm
		370 x 420 x 420 mm
		Width x Height x Depth

GLASS CERAMIC COOKING SURFACE

Vulcano-7 T.E5. P/C.H/I.S/V.

Ref. 301312511400

5.371 €

ACCESSORY INCLUDED:



Elevator to adjust the height of the grate.

NOTES

P/C Glass oven door **H/I** Stainless steel oven **S/V** Glass ceramic cooking surface



Model	Lis 5T	Lis 7T	Lis 8T	Clásica 5T	Clásica 7T	Clásica 8T	Etna 5T
CE/Max. Heat output	9/11,5 kW	10/13 kW	11/14,5 kW	10/13 kW	11/13 kW	12/15,5 kW	8/10,5 kW
CE/Max. Water Heat output	-	-	-	-	-	-	-
Efficiency	76,5 %	77 %	78 %	85 %	85 %	85 %	81,5 %
Emissions CO	0,11 %	0,11 %	0,11 %	0,09 %	0,09 %	0,08 %	0,10 %
Firewood	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	50 cm
Heating area	80 m ²	89 m ²	98 m ²	89 m ²	98 m ²	107 m ²	71 m ²
Heating vol.	200 m ³	222 m ³	244 m ³	222 m ³	244 m ³	267 m ³	178 m ³
Flue socket	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	184 kg	199 kg	214 kg	180 kg	220 kg	237 kg	235 kg
Dimensions (Width x Height x Depth) mm							
External	750 x 850 x 550	900 x 850 x 550	1000 x 850 x 550	750 x 850 x 550	900 x 850 x 550	1000 x 850 x 550	750x850/900x600
Firebox	220 x 270 x 420	240 x 300 x 400	240 x 300 x 400	220 x 340 x 440	270 x 340 x 470	270 x 340 x 470	270 x 275 x 520
Oven	280 x 420 x 430	370 x 420 x 420	420 x 400 x 420	370 x 420 x 420	420 x 400 x 420	500 x 400 x 130	295 x 390 x 400
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control							
Double Combustion	•	•	•	•	•	•	•
Silence Mode							
Extra Clean Glass				•	•		•
Cleaning Access	•	•	•	•	•	•	
Easy To Clean	•	•	•	•	•	•	•
Eolo System							
External Air Inlet							
Flow Driving							
Index (pg.)	8	8	8	10	10	10	12

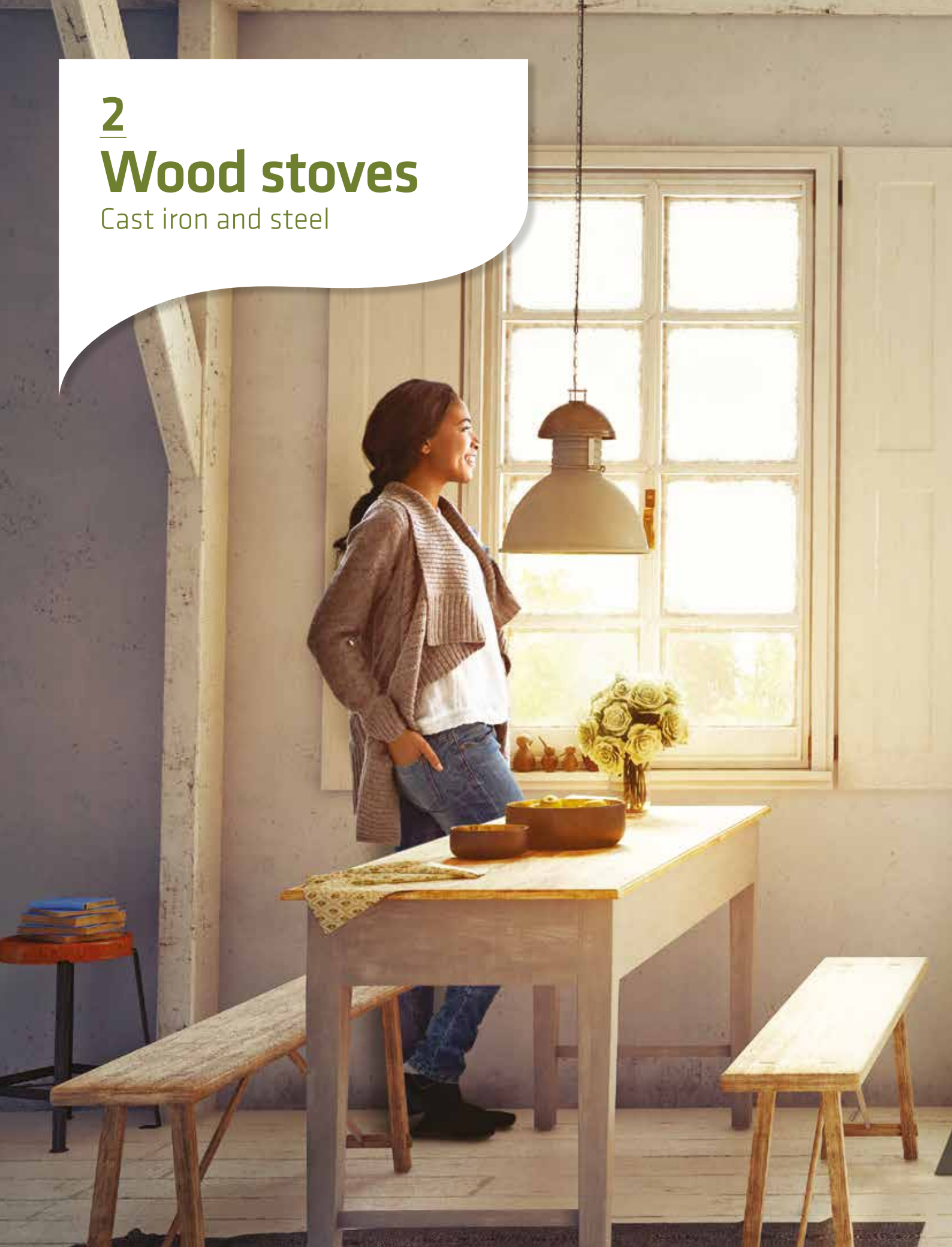


Model	Etna 7T	Etna 7TE	Vulcano 7T	Vulcano 8T	Vulcano 7T E5
CE/Max. Heat output	9/11,5 kW	13/16 kW	10/13 kW	12/15,5 kW	23,5/30,5 kW
CE/Max. Water Heat output	-	5/9 kW	-	-	14/19 kW
Efficiency	82 %	82 %	85 %	85 %	84 %
Emissions CO	0,10 %	0,12 %	0,09 %	0,09 %	0,10 %
Firewood	50 cm	40 cm	50 cm	50 cm	50 cm
Heating area	80 m ²	115 m ²	89 m ²	107 m ²	208 m ²
Heating vol.	200 m ³	289 m ³	222 m ³	267 m ³	522 m ³
Flue socket	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	250 kg	250 kg	305 kg	325 kg	408 kg
Dimensions (Width x Height x Depth) mm					
External	900 x 850/900 x 600	900 x 850/900 x 600	900 x 860/900 x 600	1010 x 860/900 x 600	900 x 860/900 x 600
Firebox	270 x 275 x 520	235 x 200 x 425	297 x 330 x 515	297 x 330 x 515	290 x 455 x 480
Oven	432 x 390 x 380	432 x 390 x 380	420 x 400 x 420	500 x 400 x 420	370 x 420 x 420
Technologies					
Perfect Combustion	•	•	•	•	•
Easy Fire Control					
Double Combustion	•	•	•	•	•
Silence Mode					
Extra Clean Glass	•	•	•	•	•
Cleaning Access	•	•	•	•	•
Easy To Clean	•	•	•	•	•
Eolo System					
External Air Inlet					
Flow Driving					
Index (pg.)	12	14	16	16	18

2

Wood stoves

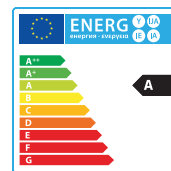
Cast iron and steel





CAST IRON

Bidart



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
77 %	0,08 %	112 mg	66 mg	14 mg

H.O. CE/Máx.
9/11,5 kW

Flue socket
Ø 150 mm

Weight
120 kg

Firew.
50 cm

Heating vol.
200 m³

Heating area
80 m²



External **635 x 765 x 395 mm**
Firebox **550 x 230 x 230 mm**

Width x Height x Depth

Bidart

Ref. 302900000000 **1.095 €**

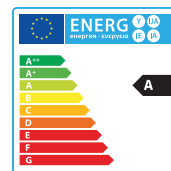
Casting kit for firebox cladding

Ref. 5020000915 **99 €**

- **Cast iron wood stove.**
- Firebox material: Vermiculite.
- Top flue exit.
- **Double Combustion system.**
- Two controls for combustion.
- **Extra Clean Glass system.**
- *Option: cast iron firebox kit.*

CAST IRON

Biarritz



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
77 %	0,08 %	112 mg	66 mg	14 mg

H.O. CE/Máx.
9/11,5 kW

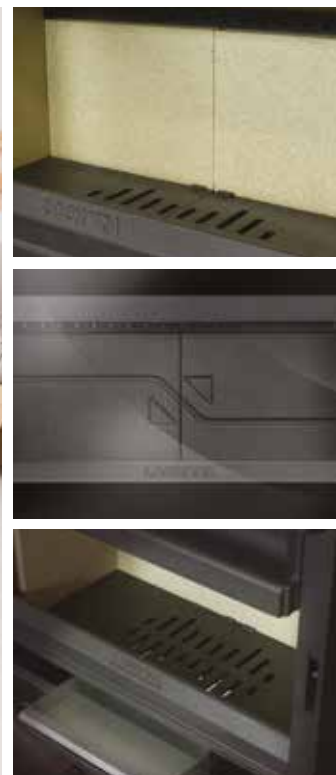
Flue socket
Ø 150 mm

Weight
120 kg

Firew.
50 cm

Heating vol.
200 m³

Heating area
80 m²



External
Firebox
635 x 765 x 395 mm
550 x 230 x 230 mm
Width x Height x Depth

Biarritz

Ref. 302910000000 **1.242 €**

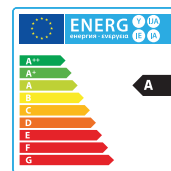
Casting kit for firebox cladding

Ref. 5020000915 **99 €**

- **Cast iron wood stove.**
- Printed glass.
- Firebox material: Vermiculite.
- Top flue exit.
- **Double Combustion system.**
- Two controls for combustion.
- **Extra Clean Glass system.**
- *Option: cast iron firebox kit.*

CAST IRON

Tarbes



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
78 %	0,03 %	124 mg	20 mg	14 mg

H.O. CE/Máx.
9/11,5 kW

Flue socket
Ø 150 mm

Weight
145 kg

Firew.
50 cm

Heating vol.
200 m³

Heating area
80 m²



External 700 x 850 x 400 mm
Firebox 540 x 280 x 210 mm

Width x Height x Depth

Tarbes

Ref. 302890000000 1.485 €

Casting kit for firebox cladding

Ref. 5020000914 99 €

Ceramic glass top surface (kit)

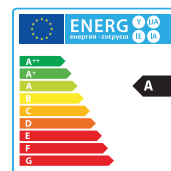
Ref. 5028900000 257 €

+ External air inlet

- **Cast iron wood stove with oval design.**
- Firebox in vermiculite and double combustion.
- Very high fire vision.
- External air intake (Ø 80 mm).
- Combustion control single comand.
- Top or rear flue exit.
- **Low Consumption Homes certified.**
- *Options:* cast iron firebox kit and glass top.

CAST IRON

Bristol



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
78 %	0,03 %	124 mg	20 mg	14 mg

H.O. CE/Máx.
9/11,5 kW

Flue socket
Ø 150 mm

Weight
145 kg

Firew.
50 cm

Heating vol.
200 m³

Heating area
80 m²



External
Firebox

700 x 850 x 400 mm
540 x 280 x 210 mm

Width x Height x Depth

Bristol

Ref. 302890000000 **1.655 €**

Casting kit for firebox cladding

Ref. 5020000914 **99 €**

Ceramic glass top surface (kit)

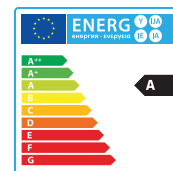
Ref. 5028900000 **257 €**

+ External air inlet

- **Cast iron wood stove with oval design.**
- Firebox in vermiculite and double combustion.
- Very high fire vision.
- External air intake (Ø 80 mm).
- Combustion control single comand.
- Top or rear flue exit.
- **Low Consumption Homes certified.**
- *Options:* cast iron firebox kit and glass top.

CAST IRON

Garde



ecoDESIGN Ready!

Efficiency	Emissions	Emissions	Emissions	Particles
78 %	0,98 %	95 mg	103 mg	38 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 150 mm

Weight
152 kg

Firew.
50 cm

Heating vol.
222 m³

Heating area
89 m²



NEW



External
Firebox

600 x 1013 x 435 mm

510 x 265 x 240 mm

Width x Height x Depth

Garde

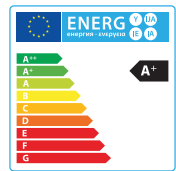
Ref. 3021150000

1.735 €

- External air inlet
- Cast iron wood stove with 3 glass design
- Firebox in vermiculite and double combustion
- Very high fire vision
- External air intake (80mm)
- Combustion control single comand
- Top flue exit
- Low Consumption Homes certified

CAST IRON

Lugo



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
82 %	0,07 %	121 mg	66 mg	21 mg

H.O. CE/Máx.
12/20 kW

Flue socket
Ø 200 mm

Weight
220 kg

Firew.
70 cm

Heating vol.
456 m³

Heating area
182 m²



NEW

Lugo

Ref. 302230000000

1.936 €

- Cast iron stove on a steel structure.
- Vermiculite interior.
- Doble Combustion system.
- Height adjustable legs and castors for perfect installation.
- Top/rear flue exit.
- Two combustion controls.
- Ash box.
- Cast iron firebox grate.
- Removable handle (cold touch).



External
Firebox

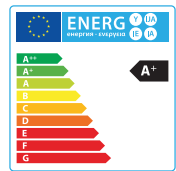
866 x 950 x 486 mm

740 x 373 x 270 mm

Width x Height x Depth

CAST IRON

León



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
82 %	0,07 %	121 mg	66 mg	21 mg

H.O. CE/Máx.
12/20 kW

Flue socket
Ø 200 mm

Weight
260 kg

Firew.
70 cm

Heating vol.
456 m³

Heating area
182 m²



External 1056 x 879 x 514 mm
Firebox 740 x 373 x 270 mm

Width x Height x Depth

León

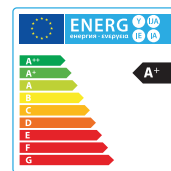
Ref. 302230000000

2.196 €

- Cast iron stove on a steel structure.
- Vermiculite interior.
- Doble Combustion system.
- Height adjustable legs and castors for perfect installation.
- Top/rear flue exit.
- Two combustion controls.
- Ash box.
- Cast iron firebox grate.
- Removable handle (cold touch).

CAST IRON

Levante



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
77,5 %	0,04 %	154 mg	51 mg	26 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 150 mm

Weight
115 kg

Firew.
50 cm

Heating vol.
222 m³

Heating area
89 m²



2 STOVES

Levante

Ref. 302050000000 1.520 €



External 720 x 710 x 591 mm
Firebox 520 x 300 x 270 mm
Width x Height x Depth

- **Cast iron wood stove.**
- Firebox material: Vermiculite.
- Top or rear flue exit.
- **Double Combustion system.**
- Two controls for combustion.
- **Extra Clean Glass system.**
- Second side door (longer logs).

OPTIONAL:

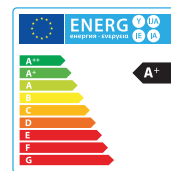


Black handle

STEEL

Sagra

CP/ CH



Sagra CP



Sagra CH

- **Steel stove with cast iron door.**
- Firebox in vermiculite.
- **Double Combustion system with independent control.**
- Cast iron grate.
- **Extra Clean Glass system.**
- Top flue exit.
- Two controls for combustion.
- 2 versions available:
 - » » CP: dish warmer.
 - » » CH: with oven.
- Minimum order of 2 units per model.

Sagra CP

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
77,5 %	0,06 %	133 mg	53 mg	30 mg

H.O. CE/Máx.
9/11,5 kW

Flue socket
Ø 120 mm

Weight
70 kg

Firew.
45 cm

Heating vol.
200 m³

Heating area
80 m²

External
Firebox
538 x 700 x 375 mm
460 x 320 x 335 mm

Width x Height x Depth

Sagra CP

Ref. 302871000000

574 €

Sagra CH

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
87,5 %	0,06 %	133 mg	53 mg	26 mg

H.O. CE/Máx.
9/11,5 kW

Flue socket
Ø 120 mm

Weight
76 kg

Firew.
45 cm

Heating vol.
200 m³

Heating area
80 m²

External
Firebox
Oven
538 x 850 x 375 mm
460 x 320 x 335 mm
520 x 230 x 310 mm

Width x Height x Depth

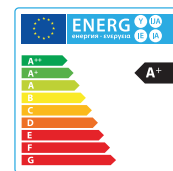
Sagra CH

Ref. 302870100000

707 €

STEEL

Calpe



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
85 %	0,04 %	111 mg	28 mg	12 mg

H.O. CE/Máx.
12/15,5 kW

Flue socket
Ø 150 mm

Weight
90 kg

Firew.
50 cm

Heating vol.
267 m³

Heating area
107 m²



External 600 x 700 x 400 mm
Firebox 530 x 220 x 280 mm
Width x Height x Depth

Calpe

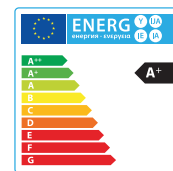
Ref. 302820000000

891 €

- Steel wood stove.
- Firebox material: Vermiculite.
- Cast iron grate.
- Double Combustion system with independent control.
- Extra Clean Glass system.
- Two controls for combustion.

STEEL

Atlantic 600



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles	H.O. CE/Máx.
85 %	0,04 %	111 mg	28 mg	12 mg	12/15,5 kW

Flue socket	Weight	Firew.	Heating vol.	Heating area
Ø 150 mm	90 kg	50 cm	267 m³	107 m²



Atlantic 603



Atlantic 601



Atlantic 604

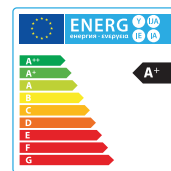
External	600 x 850 x 400 mm
Firebox	530 x 220 x 280 mm
	Width x Height x Depth

Atlantic 601	Ref. 302621000000	1.052 €
Atlantic 603	Ref. 302641000000	1.052 €
Atlantic 604	Ref. 302651000000	1.052 €
Steel interior kit	Ref. 502620000006	108 €

- **Steel wood stove.**
- Printed glass.
- Firebox material: Vermiculite.
- Cast iron grate.
- **Double Combustion system with independent control.**
- Two controls for combustion.
- *Option: steel firebox kit.*

STEEL

Atlantic 610



Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
82,5 %	0,07 %	136 mg	57 mg	26 mg

H.O. CE/Máx.
11/14,5 kW

Flue socket
Ø 150 mm

Weight
125 kg

Firew.
50 cm

Heating vol.
244 m³

Heating area
98 m²



2
STOVES



Atlantic 613



Atlantic 611



Atlantic 614

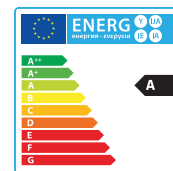
Atlantic 611	Ref. 302671000000	1.244 €
Atlantic 613	Ref. 302691000000	1.244 €
Atlantic 614	Ref. 302701000000	1.244 €
Steel interior kit	Ref. 502670000008	123 €

- **Steel wood stove.**
- Printed glass.
- Firebox material: Vermiculite.
- Cast iron grate.
- **Double Combustion system with independent control.**
- Two controls for combustion.
- *Option: steel firebox kit.*

External Firebox
600 x 1100 x 400 mm
530 x 470 x 280 mm
Width x Height x Depth

STEEL

Atlantic 610R



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
75 %	0,10 %	122 mg	113 mg	23 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 150 mm

Weight
106 kg

Firew.
50 cm

Heating vol.
222 m³

Heating area
89 m²



Atlantic 613R



Atlantic 611R



Atlantic 614R

Atlantic 611R

Ref. 302670010000 **1.283 €**

Atlantic 613R

Ref. 302690010000 **1.283 €**

Atlantic 614R

Ref. 302700010000 **1.283 €**

Steel interior kit

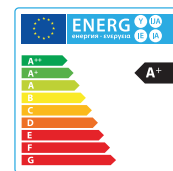
Ref. 502670000009 **108 €**

- **Steel wood stove.**
- Printed glass.
- Firebox material: Vermiculite.
- Cast iron grate.
- **Double Combustion system with independent control.**
- Two controls for combustion.
- *Option: steel firebox kit.*

External Firebox
600 x 1100 x 485 mm
530 x 470 x 280 mm
Width x Height x Depth

STEEL

Altea



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
87 %	0,04 %	134 mg	21 mg	16 mg

H.O. CE/Máx.
7/9 kW

Flue socket
Ø 150 mm

Weight
126 kg

Firew.
50 cm

Heating vol.
156 m³

Heating area
65 m²



External 600 x 1100 x 400 mm
Firebox 530 x 220 x 280 mm
Oven 443 x 253 x 355 mm

Width x Height x Depth

Altea

Top corner

Ref. 302831000000 **1.374 €**

Ref. 5028300012 **+109 €**

- **Steel wood stove.**
- Stainless steel oven with refractory base.
- Oven plate and grill.
- Anti-condensation system.
- Firebox firebox in vermiculite.
- Cast iron grate.
- **Double Combustion system with independent control.**
- Two controls for combustion.

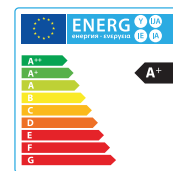
OPTIONAL ACCESSORY:



Top corner

STEEL

Oslo



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
87,6 %	0,04 %	94 mg	30 mg	23 mg

H.O. CE/Máx.
11,5/15 kW

Flue socket
Ø 150 mm

Weight
160 kg

Firew.
60 cm

Heating vol.
256 m³

Heating area
102 m²



External	700 x 1100 x 400 mm
Firebox	630 x 220 x 280 mm
Oven	553 x 253 x 355 mm
Width x Height x Depth	

Oslo

Top corner

Ref. 3021040000 **1.629 €**

Ref. 5021040002 **+122 €**

- **Steel wood stove.**
- Stainless steel oven with refractory base.
- Oven plate and grill.
- Anti-condensation system.
- Firebox firebox in vermiculite.
- Cast iron grate.
- **Double Combustion system with independent control.**
- Two controls for combustion.

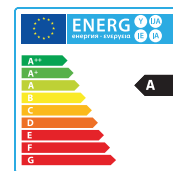
OPTIONAL ACCESSORY:



Top corner

STEEL

Platinum 800



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles	H.O. CE/Máx.
75 %	0,09 %	88 mg	69 mg	24 mg	12,5/16,5 kW

H.O. CE/Máx.
12,5/16,5 kW

Flue socket
Ø 200 mm

Weight
135 kg

Firew.
65 cm

Heating vol.
278 m³

Heating area
111 m²



External 900 x 1080 x 477 mm
Firebox 695 x 203 x 357 mm

Width x Height x Depth

Platinum 800

Ref. 302850000000

1.514 €

- **Top or rear flue exit.**
- Firebox in vermiculite.
- **Natural convection.**
- Combustion control single comand.
- Printed glass.
- Secondary air control.
- *Option:* cast iron firebox kit.
- External air intake (Ø 120 mm).



NEW Paris CLID
700

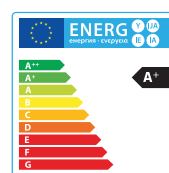
New!

PARIS

A new series of wood-burning steel stoves with vermiculite interior, and offering different configuration options. They all feature forced air ventilation through a tangential centrifugal blower fan with a control unit (5 speed, ON/OFF and remote control).

Versions with either a log store base or wall-mounted (with no base) in two widths: 700 and 800 mm. What's more, there is a choice between a glass front and a 3-sided fire view (CLID).

- Two sizes: **700** and **800** mm.
- Two Models: **glass front or 3-sided fire view** (CLID).
- Two configurations: log store base or wall-mounted.
- **Eolo System**: tangential blower fan + potentiometer with remote control.
- **Silence Mode**: disconnectable blower fan.
- **Easy Fire Control**: to adjust the fire with a single control.
- **External Air Inlet**: Ductable outside air intake.
- **Double Combustion**: a system by which the primary combustion gases obtained from the wood are re-ignited.
- **Perfect Combustion**: optimum wood-burning technology.
- **Low Consumption Homes**: the glass front versions are certified for low consumption homes.



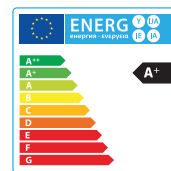
+ Info: p. 42



STEEL

Paris

700 / 800



- Two sizes: **700** and **800** mm.
- Two Models: **glass front or 3-sided fire view (CLID)**.
- Two configurations: log store base or wall-mounted.
- **Eolo System**: tangential blower fan + potentiometer with remote control.
- **Silence Mode**: disconnectable blower fan.
- **Easy Fire Control**: to adjust the fire with a single control.
- **External Air Inlet**: Ductable outside air intake.
- **Double Combustion**: a system by which the primary combustion gases obtained from the wood are re-ignited.
- **Perfect Combustion**: optimum wood-burning technology.
- **Low Consumption Homes**: the glass front versions are certified for low consumption homes.

Paris 700

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
78 %	0,09 %	115 mg	69 mg	29 mg

H.O. CE/Máx.
8/10,5 kW

Flue socket
Ø 150 mm

Weight
110/82 kg

Firew.
60 cm

Heating vol.
178 m³

Heating area
71 m²

Turbine cent.
125 m³/h



External Firebox
690 x 850 x 400 mm
603 x 235 x 290 mm
Width x Height x Depth



External Firebox
690 x 500 x 400 mm
604 x 235 x 290 mm
Width x Height x Depth

Paris 700

Ref. 3021060000 **1.686 €**

Paris 700 Mural

Ref. 3021060002 **1.519 €**

Paris 800

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
79 %	0,06 %	123 mg	64 mg	30 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 150 mm

Weight
116/91 kg

Firew.
70 cm

Heating vol.
222 m³

Heating area
89 m²

Turbine cent.
125 m³/h



External Firebox
790 x 850 x 400 mm
703 x 235 x 290 mm
Width x Height x Depth



External Firebox
790 x 500 x 400 mm
704 x 235 x 290 mm
Width x Height x Depth

Paris 800

Ref. 3021070000 **1.735 €**

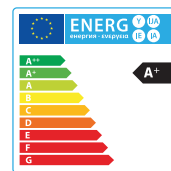
Paris 800 Mural

Ref. 3021070002 **1.566 €**

STEEL

Paris CL

700 / 800



- Two sizes: **700** and **800** mm.
- Two Models: **glass front or 3-sided fire view (CLID)**.
- Two configurations: log store base or wall-mounted.
- **Eolo System**: tangential blower fan + potentiometer with remote control.
- **Silence Mode**: disconnectable blower fan.
- **Easy Fire Control**: to adjust the fire with a single control.
- **External Air Inlet**: Ductable outside air intake.
- **Double Combustion**: a system by which the primary combustion gases obtained from the wood are re-ignited.
- **Perfect Combustion**: optimum wood-burning technology.
- **Low Consumption Homes**: the glass front versions are certified for low consumption homes.

Paris 700 CL

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,09 %	112 mg	65 mg	29 mg

H.O. CE/Máx.
9,5/12,5 kW

Flue socket
Ø 150 mm

Weight
110/82 kg

Firew.
60 cm

Heating vol.
211 m³

Heating area
84 m²

Turbine cent.
125 m³/h



External
Firebox
704 x 850 x 400 mm
660 x 235 x 290 mm
Width x Height x Depth



External
Firebox
696 x 500 x 400 mm
660 x 235 x 290 mm
Width x Height x Depth

Paris 700 CLID

Ref. 3021050001 **1.970 €**

Paris 700 CLID Mural

Ref. 3021060003 **1.802 €**

Paris 800 CL

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
79,5 %	0,09 %	118 mg	67 mg	27 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 150 mm

Weight
116/91 kg

Firew.
70 cm

Heating vol.
222 m³

Heating area
89 m²

Turbine cent.
125 m³/h



External
Firebox
804 x 850 x 400 mm
760 x 235 x 290 mm
Width x Height x Depth



External
Firebox
800 x 500 x 400 mm
760 x 235 x 290 mm
Width x Height x Depth

Paris 800 CLID

Ref. 3021070001 **2.026 €**

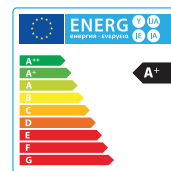
Paris 800 CLID Mural

Ref. 3021070003 **1.858 €**

STEEL

Verona

1000 / 1001 / 1003



- Double sided stove (two doors).
- Firebox in vermiculite with cast iron base.
- **Double Combustion system.**
- External air intake.
- A combustion control single command for primary and secondary air.

- **Extra Clean Glass system.**
- Ash pan removable on both sides.
- 3 version available.

Verona 1000

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,07 %	108 mg	47 mg	23 mg

H.O. CE/Máx.
17/22 kW

Flue socket
Ø 200 mm

Weight
140 kg

Firew.
85 cm

Heating vol.
378 m³

Heating area
151 m²



Verona 1000

Ref. 3029500000

2.581 €

External 1042 x 595 x 515 mm
Firebox 854 x 310 x 310 mm
Width x Height x Depth

Verona 1001

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,07 %	108 mg	47 mg	23 mg

H.O. CE/Máx.
17/22 kW

Flue socket
Ø 200 mm

Weight
145 kg

Firew.
85 cm

Heating vol.
378 m³

Heating area
151 m²



Verona 1001

Ref. 3029500001

2.834 €

External 1042 x 950 x 515 mm
Firebox 854 x 310 x 310 mm
Width x Height x Depth

Verona 1003

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,07 %	108 mg	47 mg	23 mg

H.O. CE/Máx.
17/22 kW

Flue socket
Ø 200 mm

Weight
150 kg

Firew.
85 cm

Heating vol.
378 m³

Heating area
151 m²



Verona 1003

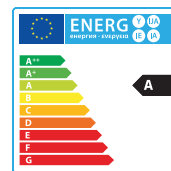
Ref. 3029500002

2.947 €

External 1042 x 950 x 515 mm
Firebox 854 x 310 x 310 mm
Width x Height x Depth

CAST IRON

Calais



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
83 %	0,05 %	125 mg	32 mg	29 mg

H.O. CE/Máx.
13/17 kW

Flue socket
Ø 150 mm

Weight
100 kg

Firew.
40 cm

Heating vol.
289 m³

Heating area
115 m²



NEW



External 470 x 1100 x 465 mm
Firebox 410 x 500 x 300 mm

Width x Height x Depth

Calais

Ref. 3021110001

1.760 €

- External air inlet
- Steel wood stove with upright design
- Firebox in vermiculite with refractory base and double combustion
- Very high fire vision
- External air intake (80mm)
- Combustion control single comand
- Top flue exit



Model	Bidart	Biarritz	Tarbes	Bristol	Garde	Lugo	León
CE/Max. Heat output	9/11,5 kW	9/11,5 kW	9/11,5 kW	9/11,5 kW	10/13 kW	12/20 kW	12/20 kW
Efficiency	77 %	77 %	78 %	78 %	78 %	82 %	82 %
Emissions CO	0,08 %	0,08 %	0,03 %	0,03 %	0,08 %	0,07 %	0,07 %
Firewood	50 cm	50 cm	50 cm	50 cm	50 cm	70 cm	70 cm
Heating area	80 m ²	80 m ²	80 m ²	80 m ²	89 m ²	182 m ²	182 m ²
Heating vol.	200 m ³	200 m ³	200 m ³	200 m ³	222 m ³	456 m ³	456 m ³
Flue socket	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 200 mm	Ø 200 mm
Weight	120 kg	120 kg	145 kg	145 kg	152 kg	220 kg	260 kg
Dimensions (Width x Height x Depth) mm							
External	635 x 765 x 395	635 x 765 x 395	700 x 850 x 400	700 x 850 x 400	600 x 1013 x 435	866 x 950 x 486	1056 x 879 x 514
Firebox	550 x 230 x 230	550 x 230 x 230	540 x 280 x 210	540 x 280 x 210	510 x 265 x 240	740 x 373 x 270	740 x 430 x 373
Oven	-	-	-	-	-	-	-
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control			•	•	•		
Double Combustion	•	•	•	•	•	•	•
Silence Mode							
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•		•	•
Easy To Clean							
Eolo System							
External Air Inlet			•	•	•		
Flow Driving							
Index (pg.)	24	25	26	27	28	29	30



Model	Levante	Sagra CP	Sagra CH	Calpe	Atlantic 601	Atlantic 603	Atlantic 604
CE/Max. Heat output	10/13 kW	9/11,5 kW	9/11,5 kW	12/15,5 kW	12/15,5 kW	12/15,5 kW	12/15,5 kW
Efficiency	77,5 %	77,5 %	87,6 %	85 %	85 %	85 %	85 %
Emissions CO	0,04 %	0,06 %	0,06 %	0,04 %	0,04 %	0,04 %	0,04 %
Firewood	50 cm	45 cm	45 cm	50 cm	50 cm	50 cm	50 cm
Heating area	89 m ²	80 m ²	89 m ²	107 m ²	107 m ²	107 m ²	107 m ²
Heating vol.	222 m ³	200 m ³	200 m ³	267 m ³	267 m ³	267 m ³	267 m ³
Flue socket	Ø 150 mm	Ø 120 mm	Ø 120 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	115 kg	70 kg	76 kg	90 kg	90 kg	90 kg	90 kg
Dimensions (Width x Height x Depth) mm							
External	720 x 710 x 591	538 x 700 x 375	538 x 850 x 375	600 x 700 x 400	600 x 850 x 400	600 x 850 x 400	600 x 850 x 400
Firebox	520 x 300 x 270	460 x 320 x 335	460 x 320 x 335	530 x 220 x 280	530 x 220 x 280	530 x 220 x 280	530 x 220 x 280
Oven	-	-	520 x 230 x 310	-	-	-	-
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control							
Double Combustion	•	•	•	•	•	•	•
Silence Mode							
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System							
External Air Inlet							
Flow Driving							
Index (pg.)	31	32	32	33	34	34	34



Model	Atlantic 611	Atlantic 613	Atlantic 614	Atlantic 611R	Atlantic 613R	Atlantic 614R	Altea
CE/Max. Heat output	11/14 kW	11/14 kW	11/14 kW	10/13 kW	10/13 kW	10/13 kW	7/9 kW
Efficiency	82,5 %	82,5 %	82,5 %	75 %	75 %	75 %	87 %
Emissions CO	0,07 %	0,07 %	0,07 %	0,10 %	0,10 %	0,10 %	0,04 %
Firewood	50 cm	50 cm	50 cm	50 cm	50 cm	50 cm	50 cm
Heating area	98 m²	98 m²	98 m²	89 m²	89 m²	89 m²	65 m²
Heating vol.	244 m³	244 m³	244 m³	222 m³	222 m³	222 m³	156 m³
Flue socket	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	103 kg	103 kg	103 kg	106 kg	106 kg	106 kg	126 kg
Dimensions (Width x Height x Depth) mm							
External	600 x 1100 x 400	600 x 1100 x 400	600 x 1100 x 400	600 x 1100 x 485	600 x 1100 x 485	600 x 1100 x 485	600 x 1100 x 400
Firebox	530 x 470 x 280	530 x 470 x 280	530 x 470 x 280	530 x 470 x 280	530 x 470 x 280	530 x 470 x 280	530 x 220 x 280
Oven	-	-	-	-	-	-	443 x 253 x 355
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control							
Double Combustion	•	•	•				•
Silence Mode							
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System							
External Air Inlet							
Flow Driving							
Index (pg.)	35	35	35	36	36	36	37



Model	Oslo	Platinum 800	Paris 700	Paris 700 Mural	Paris 700 CLID	Paris 700 CLID Mural	Paris 800
CE/Max. Heat output	9/11,5 kW	12,5/16,5 kW	8/10,5 kW	8/10,5 kW	9,5/12,5 kW	9,5/12,5 kW	10/13 kW
Efficiency	87,6 %	75 %	78 %	78 %	80 %	80 %	79 %
Emissions CO	0,04 %	0,09 %	0,09 %	0,09 %	0,09 %	0,09 %	0,06 %
Firewood	60 cm	65 cm	60 cm	60 cm	70 cm	70 cm	70 cm
Heating area	102 m²	111 m²	71 m²	71 m²	84 m²	84 m²	89 m²
Heating vol.	256 m³	278 m³	178 m³	178 m³	211 m³	211 m³	222 m³
Flue socket	Ø 150 mm	Ø 200 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	160 kg	135 kg	107 kg	82 kg	107 kg	82 kg	116 kg
Dimensions (Width x Height x Depth) mm							
External	700 x 1100 x 400	900 x 1080 x 477	690 x 850 x 400	690 x 500 x 400	700 x 850 x 400	700 x 500 x 400	790 x 850 x 400
Firebox	630 x 220 x 280	695 x 203 x 357	604 x 235 x 290	604 x 235 x 290	660 x 235 x 290	660 x 235 x 290	704 x 235 x 290
Oven	553 x 253 x 355	-	-	-	-	-	-
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control			•	•	•	•	•
Double Combustion	•	•	•	•	•	•	•
Silence Mode			•	•	•	•	•
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System			• (1 turb.)		• (1 turb.)	• (1 turb.)	• (1 turb.)
External Air Inlet		•	•	•	•	•	•
Flow Driving							
Index (pg.)	38	39	42	42	44	44	42



Model	Paris 800 Mural	Paris 800 CLID	Paris 800 Mural CLID	Verona 1000	Verona 1001	Verona 1003	Calais
CE/Max. Heat output	10/13 kW	10/13 kW	10/13 kW	17/22 kW	17/22 kW	17/22 kW	13/17 kW
Efficiency	79 %	79,5 %	79,5 %	80 %	80 %	80 %	83 %
Emissions CO	0,06 %	0,09 %	0,09 %	0,07 %	0,07 %	0,07 %	0,05 %
Firewood	70 cm	70 cm	70 cm	85 cm	85 cm	85 cm	40 cm
Heating area	89 m ²	89 m ²	89 m ²	151 m ²	151 m ²	151 m ²	115 m ²
Heating vol.	222 m ³	222 m ³	222 m ³	378 m ³	378 m ³	378 m ³	289 m ³
Flue socket	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 150 mm
Weight	91 kg	116 kg	91 kg	140 kg	166 kg	186 kg	100 kg
Dimensions (Width x Height x Depth) mm							
External	790 x 500 x 400	800 x 850 x 400	800 x 500 x 400	1042 x 595 x 515	1042 x 950 x 515	1042 x 950 x 515	470 x 1100 x 465
Firebox	704 x 235 x 290	760 x 235 x 290	760 x 235 x 290	854 x 310 x 310	854 x 310 x 310	854 x 310 x 310	410 x 500 x 300
Oven	-	-	-	-	-	-	-
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control	•	•	•	•	•	•	•
Double Combustion		•	•				•
Silence Mode		•	•				
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System	• (1 turb.)	• (1 turb.)	• (1 turb.)				
External Air Inlet	•	•	•	•	•	•	•
Flow Driving							
Index (pg.)	42	44	44	46	46	46	48

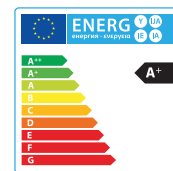
3 **Steel** fireplaces





STEEL FIREPLACE

CM 300



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,09 %	135 mg	63 mg	26 mg

H.O. CE/Máx.
9/11,5 kW

Flue socket
Ø 200 mm

Weight
170 kg

Firew.
60 cm

Heating vol.
233 m³

Heating area
93 m²



External 832 x 2400/3000 x 604 mm
Firebox 660 x 390 x 410 mm

Width x Height x Depth

CM 300

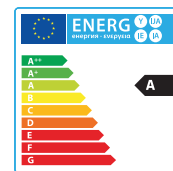
Ref. 302390000000

2.100 €

- **Steel stove with double camera.**
- Firebox with refractory bricks.
- Cast iron grate and ash pan.
- Double back with ventilation to the wall.
- Two controls for combustion.
- **Extra Clean Glass system.**
- Removable handle (cold hand).

STEEL FIREPLACE

CM 300R



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,08 %	122 mg	43 mg	27 mg

H.O. CE/Máx.
9/11,5 kW

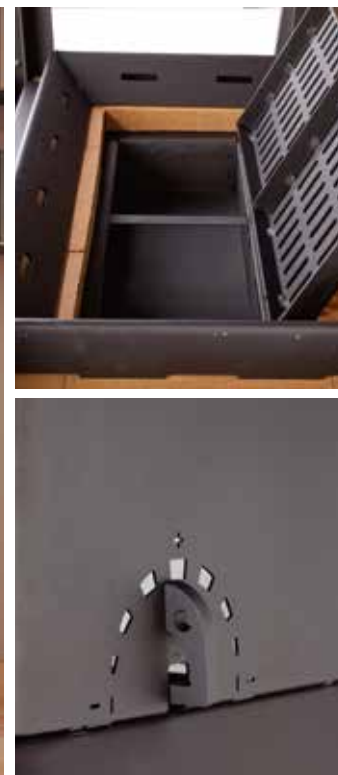
Flue socket
Ø 200 mm

Weight
190 kg

Firew.
65 cm

Heating vol.
286 m³

Heating area
114 m²



External
Firebox

1028 x 2400/3000 x 791 mm
730 x 390 x 444 mm

Width x Height x Depth

CM 300R

Ref. 302400000000

2.224 €

- **Steel stove with double camera.**
- Firebox with refractory bricks.
- Cast iron grate and ash pan.
- Double back with ventilation to the wall.
- Two controls for combustion.
- **Extra Clean Glass system.**
- Removable handle (cold hand).



Model	CM 300	CM 300R
CE/Max. Heat output	9/11,5 kW	9/11,5 kW
Efficiency	80 %	80 %
Emissions CO	0,09 %	0,08 %
Firewood	60 cm	65 cm
Heating area	93 m²	114 m²
Heating vol.	233 m³	286 m³
Flue socket	Ø 200 mm	Ø 200 mm
Weight	170 kg	190 kg
Dimensions (Width x Height x Depth) mm		
External	832 x 2400/3000 x 604	1028 x 2400/3000 x 791
Firebox	660 x 390 x 410	730 x 390 x 444
Technologies		
Perfect Combustion	•	•
Easy Fire Control		
Double Combustion		
Silence Mode		
Extra Clean Glass	•	•
Cleaning Access	•	•
Easy To Clean		
Eolo System		
External Air Inlet		
Flow Driving		
Index (pg.)	56	57





4

Wood inserts

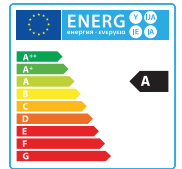
Cast iron and steel





CAST IRON

RE 700



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
76,5 %	0,07 %	105 mg	74 mg	28 mg

H.O. CE/Máx.
11/14,5 kW

Flue socket
Ø 150 mm

Weight
141 kg

Firew.
55 cm

Heating vol.
244 m³

Heating area
98 m²



External 700 x 635 x 466 mm
Firebox 560 x 250 x 400 mm
Width x Height x Depth

RE 700

Ref. 303140000000

964 €

Cooking grill

Ref. 504000000016

81 €

- Cast iron insert.
- Natural convection.
- **Extra Clean Glass system.**
- Stainless steel baffle.
- **Double control for combustion.**

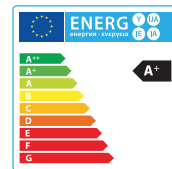
OPTIONAL ACCESSORY:



Cooking grill

CAST IRON

Sara



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
77 %	0,11 %	85 mg	75 mg	38 mg

H.O. CE/Máx.
15,5/20 kW

Flue socket
Ø 200 mm

Weight
160 kg

Firew.
70 cm

Heating vol.
345 m³

Heating area
150 m²



External 912 x 670 x 575 mm
Firebox 700 x 500 x 435 mm

Width x Height x Depth

Sara

Ref. 303070000000 1.947 €

Sara P/E

Ref. 303070000200 2.445 €

Cooking grill

Ref. 500000000035 98 €

- Cast iron insert.
- Natural convection.
- Double door.
- Double Combustion system.
- Extra Clean Glass system.
- Stainless steel baffle.
- Retractable doors version (P/E).
- Option: Cooking grill.

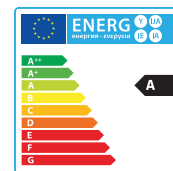
OPTIONAL ACCESSORY:



Cooking grill

CAST IRON

IN 700



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
75 %	0,10 %	97 mg	67 mg	31 mg

H.O. CE/Máx.
11/14,5 kW

Flue socket
Ø 200 mm

Weight
135 kg

Firew.
55 cm

Heating vol.
244 m³

Heating area
98 m²

Ventilador axial
2x 75 m³/h



External Firebox 700 x 522 x 502 mm
560 x 250 x 400 mm
Width x Height x Depth

IN 700

Ref. 304110000000 **1.088 €**

Cooking grill

Ref. 504000000016 **81 €**

Laser frame 4-sided 60 mm

Ref. 5040000000871 **77 €**

Laser frame 3-sided 60 mm

Ref. 5040000000872 **66 €**

- Cast iron insert.
- Extra Clean Glass system.
- Stainless steel baffle.
- Double control for combustion.
- Two axial fans of 75 m³/h each.
- Thermostat and switch with 2 speeds.
- Option: Cooking grill.

AVAILABLE OPTIONS:



Cooking grill



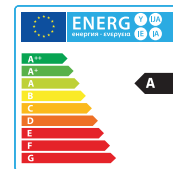
Laser frame 4-sided
60 mm



Laser frame 3-sided
60 mm

CAST IRON

Midi 700



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
75 %	0,10 %	97 mg	67 mg	31 mg

H.O. CE/Máx.
11/14,5 kW

Flue socket
Ø 200 mm

Weight
135 kg

Firew.
55 cm

Heating vol.
244 m³

Heating area
98 m²

Ventilador axial
2x 75 m³/h



External Firebox
700 x 522 x 502 mm
560 x 250 x 400 mm
Width x Height x Depth

Midi 700

Cooking grill

Laser frame 4-sided 60 mm

Laser frame 3-sided 60 mm

Ref. 304170000000 **1.124 €**

Ref. 504000000016 **81 €**

Ref. 5040000000871 **77 €**

Ref. 5040000000872 **66 €**

- Cast iron insert.
- Extra Clean Glass system.
- Stainless steel baffle.
- Double control for combustion.
- Two axial fans of 75 m³/h each.
- Thermostat and switch with 2 speeds.
- Option: Cooking grill.

AVAILABLE OPTIONS:



Cooking grill



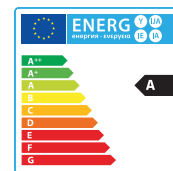
Laser frame 4-sided
60 mm



Laser frame 3-sided
60 mm

CAST IRON

IF 800



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
76 %	0,09 %	97 mg	108 mg	25 mg

H.O. CE/Máx.
9/12 kW

Flue socket
Ø 200 mm

Weight
140 kg

Firew.
55 cm

Heating vol.
200 m³

Heating area
80 m²

Turbine cent.
2x 125 m³/h



External 826 x 518/584 x 495 mm
Firebox 580 x 290 x 350 mm

Width x Height x Depth

IF 800

Ref. 304420000000 **1.499 €**

50 mm frame

Ref. 504420000001 **108 €**

Cooking grill

Ref. 504420000000 **118 €**

- Cast iron insert.
- Extra Clean Glass system.
- Stainless steel baffle.
- Double control for combustion.
- Two axial fans of 75 m³/h each.
- Thermostat and switch with 2 speeds.
- Option: frame and cooking grill.

ACCESSORY INCLUDED:

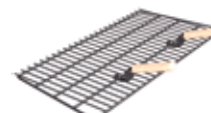


Potentiometer

AVAILABLE OPTIONS:



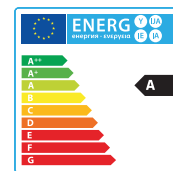
50 mm frame



Cooking grill

CAST IRON

K2 800



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
78 %	0,07 %	108 mg	50 mg	18 mg

H.O. CE/Máx.
8,5/11 kW

Flue socket
Ø 200 mm

Weight
150 kg

Firew.
55 cm

Heating vol.
189 m³

Heating area
76 m²

Turbine cent.
2x 125 m³/h



External Firebox 794 x 518/584 x 463 mm
600 x 295 x 220 mm
Width x Height x Depth

K2 800

50 mm frame

Cooking grill

Ref. 304430000000 **1.733 €**

Ref. 504420000001 **108 €**

Ref. 504420000000 **118 €**

- Cast iron insert with printed glass.
- Firebox in vermiculite.
- Double Combustion system.
- Extra Clean Glass system.
- Double control for combustion.
- Two turbines 125 m³/h each + Potentiometer (5 speeds).
- Option: frame and cooking grill.

ACCESSORY INCLUDED:



Potentiometer

AVAILABLE OPTIONS:



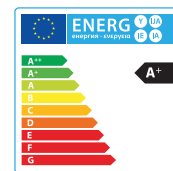
50 mm frame



Cooking grill

CAST IRON

Abodi



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
77 %	0,12 %	85 mg	75 mg	38 mg

H.O. CE/Máx.
15,5/20 kW

Flue socket
Ø 200 mm

Weight
276 kg

Firew.
70 cm

Heating vol.
345 m³

Heating area
150 m²

Turbine cent.
2x 125 m³/h



External 912 x 800 x 612 mm
Firebox 700 x 500 x 435 mm

Width x Height x Depth

Abodi

Ref. 304030000000 **2.622 €**

Abodi P/E

Ref. 304030000200 **3.154 €**

Cooking grill

Ref. 500000000035 **98 €**

- Cast iron insert.
- Double door.
- Double Combustion system.
- Extra Clean Glass system.
- Stainless steel baffle.
- Two turbines 125 m³/h each one + Potentiometer (5 speeds).
- Retractable doors version (P/E).
- Option: Cooking grill.

ACCESSORY INCLUDED:



Potenciómetro

OPTIONAL ACCESSORY:

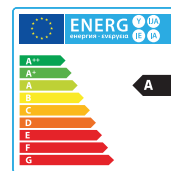


Cooking grill

STEEL

Aroa

700/800



Aroa 700



Aroa 800

- Steel insert.
- Firebox in refractory brick.
- Extra Clean Glass system.
- Stainless steel baffle.
- Printed glass.
- Tangential fan of 105 m³/h (high silence).
- Available in two sizes.

Aroa 700

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
76 %	0,10 %	112 mg	92 mg	22 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 200 mm

Weight
87 kg

Firew.
55 cm

Heating vol.
222 m³

Heating area
89 m²

Ventilador
105 m³/h

External Firebox
700 x 530 x 443 mm
595 x 300 x 310 mm
Width x Height x Depth

Aroa 700

Ref. 304290000000 **1.196 €**

Aroa 800

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
75 %	0,10 %	98 mg	92 mg	26 mg

H.O. CE/Máx.
12/15,5 kW

Flue socket
Ø 200 mm

Weight
100 kg

Firew.
65 cm

Heating vol.
267 m³

Heating area
107 m²

Ventilador
105 m³/h

External Firebox
800 x 530 x 443 mm
695 x 300 x 310 mm
Width x Height x Depth

Aroa 800

Ref. 304300000000 **1.299 €**



NEW **Adour**
1000



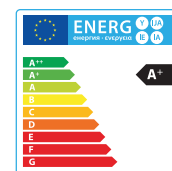
New versions!

Adour and Loire

Due to the huge success of these two models, LACUNZA has decided to increase the options for this great family. Now both models are available in versions with a width of 1 meter, while maintaining their differentiating features and enhancing some of their performance characteristics.

Another new development in 2022 is a new version of the control potentiometer that is now the same for both models and offers a more contemporary look. The remote control is also supplied as standard and offers the possibility of switching on the blower fans for a cold start (with no fire). In this way we can maintain the stop and start functions of the blower fan (Silent Mode) and the 5 speeds of rotation.

- Steel body with 3mm thick vermiculite lining and cast iron grate with ash box.
- Ø 150 mm flue (Except Loire 1000 Ø 200mm).
- Maximum fire viewing window
- **Eolo System:** tangential blower fans + potentiometer with remote control.
- **Silent Mode:** disconnectable turbines.
- **Easy Fire Control:** burning regulated with a single control.
- **External Air Inlet:** Ductable outside air intake.
- **Double Combustion:** a system by which, primary combustion gases obtained from the wood are re-ignited.
- **Perfect Combustion:** optimum wood-burning technology.
- **Low Consumption Homes:** the glass front versions are certified for low consumption homes in sizes 500/600/700 and 800 mm.



ADOUR 1000

+ Info: p. 79



LOIRE 1000

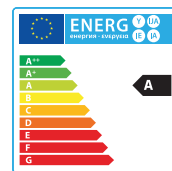
+ Info: p. 83



STEEL

Adour / Adour ST

500 / 600 / 700 / 800 / 1000





- Steel body with 3mm thick vermiculite lining and cast iron grate with ash box.
- Ø 150 mm flue
- Maximum fire viewing window
- **Eolo System:** tangential blower fans + potentiometer with remote control.
- **Silent Mode:** disconnectable turbines.
- **Easy Fire Control:** burning regulated with a single control.
- **External Air Inlet:** Ductable outside air intake.
- **Doble Combustion:** a system by which, primary combustion gases obtained from the wood are re-ignited.
- **Perfect Combustion:** optimum wood-burning technology.
- **Low Consumption Homes:** the glass front versions are certified for low consumption homes in sizes 500/600/700 and 800 mm.

ACCESSORIES DE SERIE:



25 mm frame



Potentiometer. New design and same functions with remote control (5 speeds and On/Off)

AVAILABLE OPTIONS:



Rear air outlet adapter



Front cover air outlet

Adour 500 / Adour 500 ST (Without turbine)

ecoDESIGN Ready!

	CO	NOx	OGC	Particles
Efficiency	Emissions	Emissions	Emissions	
77 %	0,07 %	111 mg	59 mg	27 mg

 H.O. CE/Máx.
5,5/7 kW

 Flue socket
Ø 150 mm

 Weight
65 kg

 Firew.
40 cm

 Heating vol.
122 m³

 Heating area
49 m²

 Turbine cent.
125 m³/h



Adour 500	Ref. 3045000000	1.381 €
Adour 500 ST	Ref. 3045000001	1.194 €
Casting kit	Ref. 5045000005	193 €
Front cover air outlet	Ref. 5045000006	21 €
Rear air outlet adapter	Ref. 5040000917	75 €

 External Firebox

490 x 490 x 400 mm
404 x 235 x 290 mm

Width x Height x Depth

Adour 600 / Adour 600 ST (Without turbine)

ecoDESIGN Ready!

	CO	NOx	OGC	Particles
Efficiency	Emissions	Emissions	Emissions	
77 %	0,09 %	115 mg	69 mg	29 mg

 H.O. CE/Máx.
7/9 kW

 Flue socket
Ø 150 mm

 Weight
74 kg

 Firew.
50 cm

 Heating vol.
156 m³

 Heating area
62 m²

 Turbine cent.
125 m³/h



Adour 600	Ref. 3044600000	1.467 €
Adour 600 ST	Ref. 3044600001	1.282 €
Casting kit	Ref. 5044600005	212 €
Front cover air outlet	Ref. 5044600006	22 €
Rear air outlet adapter	Ref. 5040000917	75 €

 External Firebox

590 x 490 x 400 mm
504 x 235 x 290 mm

Width x Height x Depth

Adour 700 / Adour 700 ST (Without turbine)

ecoDESIGN Ready!

	CO	NOx	OGC	Particles
Efficiency	Emissions	Emissions	Emissions	
78 %	0,09 %	115 mg	69 mg	29 mg

 H.O. CE/Máx.
8/10,5 kW

 Flue socket
Ø 150 mm

 Weight
82 kg

 Firew.
60 cm

 Heating vol.
178 m³

 Heating area
71 m²

 Turbine cent.
125 m³/h



Adour 700	Ref. 3045100000	1.557 €
Adour 700 ST	Ref. 3045100001	1.351 €
Casting kit	Ref. 5045100005	222 €
Front cover air outlet	Ref. 5045100006	23 €
Rear air outlet adapter	Ref. 5040000917	75 €

 External Firebox

690 x 490 x 400 mm
604 x 235 x 290 mm

Width x Height x Depth

Adour 800 / Adour 800 ST (Without turbine)

ecoDESIGN Ready!

					
Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles	H.O. CE/Máx.
79 %	0,06 %	123 mg	64 mg	30 mg	10/13 kW

H.O. CE/Máx.
10/13 kW

 Flue socket
Ø 150 mm

 Weight
91 kg

 Firew.
70 cm

 Heating vol.
222 m³

 Heating area
89 m²

 Turbine cent.
125 m³/h



Adour 800	Ref. 3045200000	1.740 €
Adour 800 ST	Ref. 3045200001	1.483 €
Casting kit	Ref. 5045200005	249 €
Front cover air outlet	Ref. 5045200006	25 €
Rear air outlet adapter	Ref. 5040000917	75 €

 External Firebox
790 x 490 x 400 mm
704 x 235 x 290 mm
Width x Height x Depth

Adour 1000 / Adour 1000 ST (Without turbine)

ecoDESIGN Ready!

					
Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles	H.O. CE/Máx.
78 %	0,05 %	104 mg	34 mg	11 mg	11/15 kW

H.O. CE/Máx.
11/15 kW

 Flue socket
Ø 150 mm

 Weight
108 kg

 Firew.
85 cm

 Heating vol.
247 m³

 Heating area
102 m²

 Turbine cent.
3 x 125 m³/h



Adour 1000	Ref. 3044600000	1.848 €
Adour 1000 ST	Ref. 3044600001	1.604 €
Casting kit		271 €
Front cover air outlet		26 €
Rear air outlet adapter		75 €

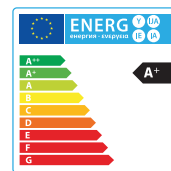
 External Firebox
990 x 490 x 400 mm
904 x 235 x 290 mm
Width x Height x Depth



STEEL

Adour CL

600 / 700 / 800



- Side Glass versions of the Adour model.
- Steel insert, firebox in vermiculite.
- **Double Combustion system.**
- Design and position of fan allow for operation of fireplace without electricity.
- Potentiometer (5 speeds + On/Off) with remote control.
- External air intake.
- Frame of 25 mm included.
- Combustion control single comand.
- *Option:* cast iron firebox kit.

ACCESSORIES DE SERIE:



25 mm frame



Potentiometer. New design and same functions with remote control (5 speeds and On/Off)

AVAILABLE OPTIONS:



Rear air outlet adapter



Front cover air outlet

Adour 600 CL

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80,5 %	0,06 %	114 mg	53 mg	28 mg

H.O. CE/Máx.
9/11,5 kW

Flue socket
Ø 150 mm

Weight
74 kg

Firew.
50 cm

Heating vol.
200 m³

Heating area
80 m²

Turbine cent.
125 m³/h



Adour 600 CLI

Adour 600 CLI	Ref. 3044600005	1.729 €
Adour 600 CLD	Ref. 3044600009	1.729 €
Adour 600 CLID	Ref. 3044600010	2.013 €
Casting kit		139 €
Front cover air outlet	Ref. 5045000006	21 €
Rear air outlet adapter	Ref. 5040000917	75 €

CLI/CLD:

External	595 x 490 x 400 mm
Firebox	530 x 235 x 290 mm
Width x Height x Depth	

CLID:

External	600 x 490 x 400 mm
Firebox	560 x 235 x 290 mm
Width x Height x Depth	

Adour 700 CL

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,08 %	112 mg	56 mg	29 mg

H.O. CE/Máx.
9,5/12,5 kW

Flue socket
Ø 150 mm

Weight
82 kg

Firew.
60 cm

Heating vol.
211 m³

Heating area
84 m²

Turbine cent.
125 m³/h



Adour 700 CLD

Adour 700 CLI	Ref. 3045100007	1.816 €
Adour 700 CLD	Ref. 3045100005	1.816 €
Adour 700 CLID	Ref. 3045100009	2.101 €
Casting kit		157 €
Front cover air outlet	Ref. 5045100006	21 €
Rear air outlet adapter	Ref. 5040000917	75 €

CLI/CLD:

External	696 x 490 x 400 mm
Firebox	630 x 235 x 290 mm
Width x Height x Depth	

CLID:

External	700 x 490 x 400 mm
Firebox	660 x 235 x 290 mm
Width x Height x Depth	

Adour 800 CL

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,09 %	109 mg	59 mg	29 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 150 mm

Weight
91 kg

Firew.
70 cm

Heating vol.
222 m³

Heating area
89 m²

Turbine cent.
125 m³/h



Adour 800 CLID

Adour 800 CLI	Ref. 3045200010	2.044 €
Adour 800 CLD	Ref. 3045200009	2.044 €
Adour 800 CLID	Ref. 3045200007	2.281 €
Casting kit		169 €
Front cover air outlet	Ref. 5045200006	21 €
Rear air outlet adapter	Ref. 5040000917	75 €

CLI/CLD:

External	795 x 490 x 400 mm
Firebox	730 x 235 x 290 mm
Width x Height x Depth	

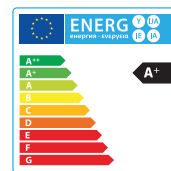
CLID:

External	800 x 490 x 400 mm
Firebox	760 x 235 x 290 mm
Width x Height x Depth	

STEEL

Loire

700 / 800 / 1000



- Large capacity steel insert.
- Firebox in vermiculite.
- **Double Combustion system.**
- Design and position of fan allow for operation of fireplace without electricity.

- Potentiometer (5 speeds + On/Off) with remote control.
- External air intake.
- Combustion control single comand.
- Frame of 25 mm included.

ACCESSORIES DE SERIE:



25 mm frame



Potentiometer. New design and same functions with remote control (5 speeds and On/Off)

AVAILABLE OPTIONS:



Rear air outlet adapter Front cover air outlet

Loire 700

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,04 %	150 mg	37 mg	25 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 150 mm

Weight
91 kg

Firew.
60 cm

Heating vol.
222 m³

Heating area
89 m²

Turbine cent.
2x 125 m³/h



Loire 700	Ref. 3045900000	1.665 €
Casting kit	Ref. 5045900003	245 €
Front cover air outlet	Ref. 5045000006	21 €
Rear air outlet adapter	Ref. 5040000917	75 €

External Firebox
690 x 590 x 450 mm
604 x 235 x 340 mm
Width x Height x Depth

Loire 800

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,06 %	141 mg	35 mg	25 mg

H.O. CE/Máx.
11/14,5 kW

Flue socket
Ø 150 mm

Weight
91 kg

Firew.
70 cm

Heating vol.
244 m³

Heating area
98 m²

Turbine cent.
2x 125 m³/h



Loire 800	Ref. 3046000000	1.827 €
Casting kit	Ref. 5046000001	271 €
Front cover air outlet	Ref. 5045200006	25 €
Rear air outlet adapter	Ref. 5040000917	75 €

External Firebox
790 x 590 x 450 mm
704 x 235 x 340 mm
Width x Height x Depth

Loire 1000

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,04 %	150 mg	37 mg	25 mg

H.O. CE/Máx.
10/13 kW

Flue socket
Ø 150 mm

Weight
91 kg

Firew.
60 cm

Heating vol.
222 m³

Heating area
89 m²

Turbine cent.
4x 125 m³/h



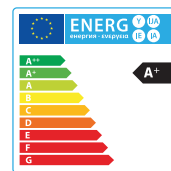
Loire 1000	Ref. 3045900000	1.958 €
Casting kit		314 €
Front cover air outlet		30 €
Rear air outlet adapter	Ref. 5040000917	75 €

External Firebox
990 x 590 x 450 mm
904 x 235 x 340 mm
Width x Height x Depth

STEEL

Nickel

700 / 800 / 1000



- Double-sided fireplace (two doors) in 3 sizes.
- Firebox in vermiculite with cast iron base.
- **Double Combustion system.**
- External air intake.
- Combustion control single comand.
- **Extra Clean Glass system.**
- Ash pan removable on both sides.
- Frame of 25 mm included.

ACCESSORY INCLUDED:



25 mm frame

Nickel 700

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
79 %	0,08 %	93 mg	66 mg	28 mg

H.O. CE/Máx.
13/17 kW

Flue socket
Ø 200 mm

Weight
125 kg

Firew.
55 cm

Heating vol.
289 m³

Heating area
116 m²



Nickel 700

Ref. 304470000000 **2.017 €**

External 700 x 595 x 510 mm
Firebox 554 x 310 x 310 mm
Width x Height x Depth

Nickel 800

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
79 %	0,08 %	108 mg	66 mg	28 mg

H.O. CE/Máx.
15/19 kW

Flue socket
Ø 200 mm

Weight
130 kg

Firew.
65 cm

Heating vol.
333 m³

Heating area
133 m²



Nickel 800

Ref. 304480000000 **2.169 €**

External 800 x 595 x 510 mm
Firebox 654 x 310 x 310 mm
Width x Height x Depth

Nickel 1000

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,07 %	108 mg	47 mg	23 mg

H.O. CE/Máx.
17/22 kW

Flue socket
Ø 200 mm

Weight
140 kg

Firew.
85 cm

Heating vol.
378 m³

Heating area
151 m²



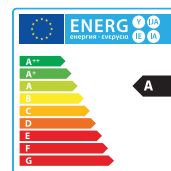
Nickel 1000

Ref. 3045300000 **2.470 €**

External 1000 x 595 x 510 mm
Firebox 854 x 310 x 310 mm
Width x Height x Depth

STEEL

Baltic



Baltic 700



Baltic 800

- Steel insert, firebox in vermiculite.
- Double combustion.
- Firebox base in refractory.
- Turbine of 125 m³/h with potentiometer.
- Two turbines in 800 model.

ACCESSORY INCLUDED:



Potentiometer

Baltic 700

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
78 %	0,05 %	128 mg	47 mg	27 mg

H.O. CE/Máx.
10,5/13,5 kW

Flue socket
Ø 150 mm

Weight
87 kg

Firew.
55 cm

Heating vol.
233 m³

Heating area
93 m²

Totali
Camera
700 x 530 x 443 mm
595 x 300 x 310 mm
Larghezza x Altezza x Profondità

Baltic 700

Ref. 3000001335894 **1.775 €**

Baltic 800

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
80 %	0,06 %	115 mg	57 mg	35 mg

H.O. CE/Máx.
13/17 kW

Flue socket
Ø 150 mm

Weight
100 kg

Firew.
65 cm

Heating vol.
289 m³

Heating area
115 m²

Totali
Camera
800 x 530 x 443 mm
695 x 300 x 310 mm
Larghezza x Altezza x Profondità

Baltic 800

Ref. 3000001335887 **1.947 €**



Model	RE 700	Sara	Sara P/E	IN 700	Midi 700	IF 800	K2 800
CE/Max. Heat output	11/14,5 kW	15,5/20 kW	15,5/20 kW	11/14,5 kW	11/14,5 kW	9/12 kW	8,5/11 kW
Efficiency	76,4 %	76,9 %	76,9 %	75 %	75 %	76 %	78 %
Emissions CO	0,07 %	0,11 %	0,11 %	0,10 %	0,10 %	0,09 %	0,07 %
Firewood	55 cm	70 cm	70 cm	55 cm	55 cm	55 cm	55 cm
Heating area	98 m ²	138 m ²	138 m ²	98 m ²	98 m ²	80 m ²	76 m ²
Heating vol.	244 m ³	344 m ³	344 m ³	244 m ³	244 m ³	200 m ³	189 m ³
Flue socket	Ø 150 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm
Weight	141 kg	160 kg	160 kg	135 kg	135 kg	140 kg	150 kg
Dimensions (Width x Height x Depth) mm							
External	700 x 635 x 466	912 x 670 x 560	912 x 670 x 575	700 x 540 x 502	700 x 540 x 502	826 x 518/584 x 498	826 x 518/584 x 498
Firebox	560 x 250 x 400	700 x 500 x 435	700 x 500 x 435	560 x 250 x 400	560 x 250 x 400	580 x 290 x 350	600 x 295 x 220
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control							
Double Combustion	•					•	•
Silence Mode							
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System				• (2 vent.)	• (2 vent.)	• (2 turb.)	• (2 turb.)
External Air Inlet							•
Flow Driving							
Index (pg.)	62	63	63	64	65	66	67



Model	Abodi	Abodi P/E	Aroa 700	Aroa 800	Adour 500	Adour 500 S/T	Adour 600
CE/Max. Heat output	14/20 kW	14/20 kW	10/13 kW	12/15,5 kW	5,5/7 kW	5,5/7 kW	7/9 kW
Efficiency	75 %	75 %	76 %	75 %	77 %	77 %	77 %
Emissions CO	0,08 %	0,08 %	0,10 %	0,10 %	0,07 %	0,07 %	0,09 %
Firewood	70 cm	70 cm	55 cm	65 cm	40 cm	40 cm	50 cm
Heating area	124 m ²	124 m ²	89 m ²	107 m ²	49 m ²	49 m ²	62 m ²
Heating vol.	311 m ³	311 m ³	222 m ³	267 m ³	122 m ³	122 m ³	156 m ³
Flue socket	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	276 kg	276 kg	87 kg	100 kg	80 kg	80 kg	90 kg
Dimensions (Width x Height x Depth) mm							
External	912 x 800 x 612	912 x 800 x 612	733 x 530 x 443	833 x 530 x 443	490 x 490 x 400	490 x 490 x 400	590 x 490 x 400
Firebox	700 x 500 x 435	700 x 500 x 435	595 x 300 x 310	695 x 300 x 310	403 x 235 x 290	403 x 235 x 290	503 x 235 x 290
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control					•	•	•
Double Combustion	•	•			•	•	•
Silence Mode					•	•	•
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System	• (2 turb.)	• (2 turb.)	(2 vent.)	(2 vent.)	• (1 turb.)		• (1 turb.)
External Air Inlet					• (80 mm)	• (80 mm)	• (80 mm)
Flow Driving							
Index (pg.)	68	68	69	69	72	72	72



Model	Adour 600 S/T	Adour 700	Adour 700 S/T	Adour 800	Adour 800 S/T	Adour 1000	Adour 1000 S/T
CE/Max. Heat output	7/9 kW	8/10,5 kW	8/10,5 kW	10/13 kW	10/13 kW	11/15 kW	11/15 kW
Efficiency	77 %	78 %	78 %	79 %	79 %	78 %	78 %
Emissions CO	0,09 %	0,09 %	0,09 %	0,06 %	0,06 %	0,10 %	0,10 %
Firewood	50 cm	60 cm	60 cm	70 cm	70 cm	85 cm	85 cm
Heating area	62 m²	71 m²	71 m²	89 m²	89 m²	102 m²	102 m²
Heating vol.	156 m³	178 m³	178 m³	222 m³	222 m³	247 m³	247 m³
Flue socket	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	90 kg	100 kg	100 kg	110 kg	110 kg	108 kg	108 kg
Dimensions (Width x Height x Depth) mm							
External	590 x 490 x 400	690 x 490 x 400	690 x 490 x 400	790 x 490 x 400	790 x 490 x 400	990 x 490 x 400	990 x 490 x 400
Firebox	503 x 235 x 290	603 x 235 x 290	603 x 235 x 290	703 x 235 x 290	703 x 235 x 290	904 x 235 x 290	904 x 235 x 290
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control	•	•	•	•	•	•	•
Double Combustion	•	•	•	•	•	•	•
Silence Mode	•	•	•	•	•	•	•
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System		• (1 turb.)		• (1 turb.)		• (3 turb.)	
External Air Inlet	• (80 mm)	• (80 mm)	• (80 mm)	• (80 mm)	• (80 mm)	• (80 mm)	• (80 mm)
Flow Driving							
Index (pg.)	72	72	72	72	72	72	72



Model	Adour 600 CLI/CLD	Adour 600 CLID	Adour 700 CLI/CLD	Adour 700 CLID	Adour 800 CLI/CLD	Adour 800 CLID	Loire 700
CE/Max. Heat output	9/11,5 kW	9/11,5 kW	9,5/12,5 kW	9,5/12,5 kW	10/13 kW	10/13 kW	10/13 kW
Efficiency	80,5 %	80 %	80 %	80 %	80 %	79,5 %	80 %
Emissions CO	0,06 %	0,08 %	0,08 %	0,09 %	0,09 %	0,09 %	0,04 %
Firewood	50 cm	50 cm	60 cm	60 cm	70 cm	70 cm	60 cm
Heating area	80 m ²	80 m ²	84 m ²	84 m ²	89 m ²	89 m ²	89 m ²
Heating vol.	200 m ³	200 m ³	211 m ³	211 m ³	222 m ³	222 m ³	222 m ³
Flue socket	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	74 kg	74 kg	82 kg	82 kg	110 kg	110 kg	91 kg
Dimensions (Width x Height x Depth) mm							
External	595 x 490 x 400	600 x 490 x 400	695 x 490 x 400	700 x 490 x 400	795 x 490 x 400	800 x 490 x 400	690 x 590 x 450
Firebox	530 x 235 x 290	560 x 235 x 290	630 x 235 x 290	660 x 235 x 290	730 x 235 x 290	760 x 235 x 290	604 x 235 x 340
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control	•	•	•	•	•	•	•
Double Combustion	•	•	•	•	•	•	•
Silence Mode	•	•	•	•	•	•	•
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System	• (1 turb.)	• (1 turb.)	• (1 turb.)	• (1 turb.)	• (1 turb.)	• (1 turb.)	• (2 turb.)
External Air Inlet	•	•	•	•	•	•	•
Flow Driving							
Index (pg.)	76	76	76	76	76	76	78



Model	Loire 800	Loire 1000	Nickel 700	Nickel 800	Nickel 1000	Baltic 700	Baltic 800
CE/Max. Heat output	11/14,5 kW	12/15,5 kW	13/17 kW	15/19,5 kW	17/22 kW	10/13 kW	12/15,5 kW
Efficiency	80 %	80,5 %	79 %	79 %	80 %	77 %	77 %
Emissions CO	0,06 %	0,05 %	0,08 %	0,08 %	0,07 %	0,05 %	0,06 %
Firewood	70 cm	85 cm	60 cm	70 cm	85 cm	55 cm	65 cm
Heating area	98 m ²	102 m ²	116 m ²	133 m ²	151 m ²	80 m ²	107 m ²
Heating vol.	244 m ³	247 m ³	289 m ³	333 m ³	378 m ³	200 m ³	267 m ³
Flue socket	Ø 150 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 150 mm	Ø 150 mm
Weight	100 kg	117 kg	125 kg	130 kg	140 kg	100 kg	115 kg
Dimensions (Width x Height x Depth) mm							
External	790 x 590 x 450	990 x 590 x 450	700 x 595 x 510	800 x 595 x 510	1000 x 595 x 510	700 x 620 x 450	800 x 620 x 450
Firebox	704 x 235 x 340	904 x 235 x 340	554 x 310 x 430	654 x 310 x 430	854 x 310 x 430	595 x 400 x 310	695 x 400 x 310
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control	•	•	•	•	•		
Double Combustion	•	•	•	•	•	•	•
Silence Mode	•	•					
Extra Clean Glass	•	•	•	•	•		
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean						•	•
Eolo System	• (2 turb.)	• (4 turb.)				• (1 turb.)	• (2 turb.)
External Air Inlet	•	•	•	•	•		
Flow Driving							
Index (pg.)	78	78	80	80	80	82	82

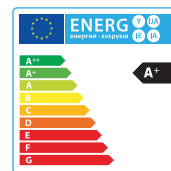
5 Wood fireplaces





Inca

80 / 100



- **Steel fireplace with opening side door.**
- Firebox in vermiculite.
- Firebox base of cast iron.
- **Double Combustion system.**
- External air intake.
- Turbine version 800 m³/h (C/V).
- 4 top flue exits for hot air.
- New! Potentiometer for more silence turbine.
- Frame of 25 mm included.

ACCESSORIES INCLUDED:



25 mm frame



New! Potentiometer (5 speeds
+ On / Off) with remote control

Inca 80

ecoDESIGN Ready!

	CO	NOx	OGC	☆☆
Efficiency	Emissions	Emissions	Emissions	Particles
82 %	0,07 %	89 mg	47 mg	28 mg

 H.O. CE/Máx.
15/19,5 kW

 Flue socket
Ø 200 mm

 Weight
180 kg

 Firew.
60 cm

 Heating vol.
333 m³

 Heating area
133 m²



VERMICULITE

Option **C/V** with fan 800 m³/h

Inca 80V

Ref. 304210000000 **2.245 €**

Inca 80V C/V

Ref. 304212000000 **2.561 €**



External 826 x 1154 x 646 mm
Firebox 640 x 525 x 360 mm

Width x Height x Depth

Inca 100

ecoDESIGN Ready!

	CO	NOx	OGC	☆☆
Efficiency	Emissions	Emissions	Emissions	Particles
76 %	0,08 %	88 mg	62 mg	31 mg

 H.O. CE/Máx.
15,5/20 kW

 Flue socket
Ø 250 mm

 Weight
220 kg

 Firew.
80 cm

 Heating vol.
344 m³

 Heating area
138 m²



VERMICULITE

Option **C/V** with fan 800 m³/h

Inca 100V

Ref. 304230000000 **2.556 €**

Inca 100V C/V

Ref. 304232000000 **2.882 €**



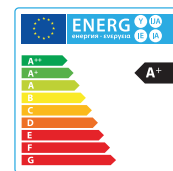
External 1026 x 1154 x 646 mm
Firebox 840 x 525 x 360 mm

Width x Height x Depth

WOOD FIREPLACE

Itaca ECO

80 / 100 / 120



- Steel fireplace with guillotine door.
- Firebox in vermiculite.
- Firebox base of cast iron with ash pan.
- **Double Combustion system.**
- External air intake.
- Turbine version 800 m³/h (C/V).
- 4 top flue exits for hot air.
- ¡New! Potentiometer for more silence turbir
- Frame of 25 mm included.

ACCESSORIES INCLUDED:



New! Potentiometer (5 speeds + On / Off) with remote control

Itaca 80 ECO

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
85 %	0,08 %	121 mg	39 mg	20 mg

H.O. CE/Máx.
12/15,5 kW

Flue socket
Ø 200 mm

Weight
255 kg

Firew.
60 cm

Heating vol.
267 m³

Heating area
107 m²



VERMICULITE

Option **C/V** with fan 800 m³/h

Itaca 80 ECO V

Ref. 304200000000 **3.153 €**

Itaca 80 ECO V C/V

Ref. 304202000000 **3.493 €**



External Firebox **891 x 1507 x 586 mm**
640 x 525 x 360 mm

Width x Height x Depth

Itaca 100 ECO

ecoDESIGN Ready!

	CO	NOx	OGC	☆☆
Efficiency	Emissions	Emissions	Emissions	Particles
79,5 %	0,08 %	121 mg	66 mg	25 mg

 H.O. CE/Máx.
13/17 kW

 Flue socket
Ø 200 mm

 Weight
300 kg

 Firew.
80 cm

 Heating vol.
289 m³

 Heating area
116 m²



VERMICULITE

Option **C/V** with fan 800 m³/h

Itaca 100 ECO V

Ref. 304220000000 **3.419 €**

Itaca 100 ECO V C/V

Ref. 304222000000 **3.919 €**



External **1091 x 1507 x 586 mm**

Firebox **840 x 525 x 360 mm**

Width x Height x Depth

Itaca 120 ECO

ecoDESIGN Ready!

	CO	NOx	OGC	☆☆
Efficiency	Emissions	Emissions	Emissions	Particles
79,5 %	0,08 %	87 mg	66 mg	25 mg

 H.O. CE/Máx.
14/18 kW

 Flue socket
Ø 200 mm

 Weight
350 kg

 Firew.
100 cm

 Heating vol.
311 m³

 Heating area
125 m²



VERMICULITE

Option **C/V** with fan 800 m³/h

Itaca 120 ECO V

Ref. 304240000000 **3.886 €**

Itaca 120 ECO V C/V

Ref. 304242000000 **4.245 €**



External **1291 x 1507 x 586 mm**

Firebox **1040 x 525 x 360 mm**

Width x Height x Depth



Model	Inca 80 Vermiculite	Inca 80 Vermiculite C/V	Inca 100 Vermiculite	Inca 100 Vermiculite C/V	Itaca 80 Vermiculite ECO	Itaca 80 ECO Vermiculite C/V	Itaca 100 ECO Vermiculite
CE/Max. Heat output	15/19,5 kW	15/19,5 kW	15,5/20 kW	15,5/20 kW	12/15,5 kW	12/15,5 kW	13/17 kW
Efficiency	82 %	82 %	76 %	76 %	85 %	85 %	79,5 %
Emissions CO	0,07 %	0,07 %	0,08 %	0,08 %	0,08 %	0,08 %	0,08 %
Firewood	60 cm	60 cm	80 cm	80 cm	60 cm	60 cm	80 cm
Heating area	133 m ²	133 m ²	138 m ²	138 m ²	107 m ²	107 m ²	116 m ²
Heating vol.	333 m ³	333 m ³	344 m ³	344 m ³	267 m ³	267 m ³	289 m ³
Flue socket	Ø 200 mm	Ø 200 mm	Ø 250 mm	Ø 250 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm
Weight	180 kg	180 kg	220 kg	220 kg	255 kg	255 kg	300 kg
Dimensions (Width x Height x Depth) mm							
External	826 x 1154 x 646	826 x 1154 x 646	1026 x 1154 x 646	1026 x 1154 x 646	891 x 1507 x 586	891 x 1507 x 586	1091 x 1507 x 586
Firebox	640 x 525 x 360	640 x 525 x 360	840 x 525 x 360	840 x 525 x 360	640 x 525 x 360	640 x 525 x 360	840 x 525 x 360
Technologies							
Perfect Combustion	•	•	•	•	•	•	•
Easy Fire Control							
Double Combustion	•	•	•	•	•	•	•
Silence Mode	•	•	•	•	•	•	•
Extra Clean Glass	•	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•	•
Easy To Clean							
Eolo System		• (1 turb. 800 m ³)		• (1 turb. 800 m ³)		• (1 turb. 800 m ³)	• (1 turb. 800 m ³)
External Air Inlet	•	•	•	•	•	•	•
Flow Driving							
Index (pg.)	90	90	90	90	92	92	92



Model	Itaca 100 ECO Vermiculite C/V	Itaca 120 ECO Vermiculite	Itaca 120 ECO Vermiculite C/V
CE/Max. Heat output	13/17 kW	14/18 kW	14/18 kW
Efficiency	79,5 %	79,5 %	79,5 %
Emissions CO	0,08 %	0,08 %	0,08 %
Firewood	80 cm	100 cm	100 cm
Heating area	116 m ²	125 m ²	125 m ²
Heating vol.	289 m ³	311 m ³	311 m ³
Flue socket	Ø 200 mm	Ø 200 mm	Ø 200 mm
Weight	300 kg	350 kg	350 kg
Dimensions (Width x Height x Depth) mm			
External	1091 x 1507 x 586	1291 x 1507 x 586	1291 x 1507 x 586
Firebox	840 x 525 x 360	1040 x 525 x 360	1040 x 525 x 360
Technologies			
Perfect Combustion	•	•	•
Easy Fire Control			
Double Combustion	•	•	•
Silence Mode	•	•	•
Extra Clean Glass	•	•	•
Cleaning Access	•	•	•
Easy To Clean			
Eolo System		• (1 turb. 800 m ³)	
External Air Inlet	•	•	•
Flow Driving			
Index (pg.)	92	92	92

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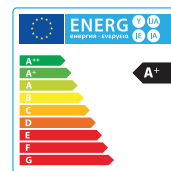
Wood boiler fireplaces





Sarria

12 / 16 / 20



- Boiler fireplace of 70 cm width.
- 3 versions / powers available.
- Cast iron door and base.
- Steel back boiler of 5 mm.
- *Version:* Firebox with refractory cladding (Plus) + back boiler with external insulation.
- *Option:* Safety copper coil+ Thermal Discharge Valve.

Sarria 12

ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles	H.O. CE/Max.	Water H.O. CE/Max.	Flue socket	Weight	Firew.	Heating vol.	Heating area
80 %	0,07 %	132 mg	64 mg	21 mg	14,5/19 kW	12/15 kW	Ø 200 mm	182 kg	50 cm	322 m³	129 m²



Sarria 12 Plus C/Ais. Wood boiler fireplace

Sarria-12 Plus. C/Ais. Calef.
Ref. 303162100000 **1.740 €**
Sarria-12 C/Serp. Plus. C/Ais. Calef.
Ref. 303172100000 **2.160 €**External
Firebox**700 x 740 x 486 mm****568 x 330 x 430 mm**

Width x Height x Depth

Sarria 16

ecoDESIGN Ready!				
	CO	NOx	OGC	☆☆
Efficiency	Emissions	Emissions	Emissions	Particles
80 %	0,08 %	122 mg	101 mg	25 mg

						
H.O. CE/Max.	Water H.O. CE/Max.	Flue socket	Weight	Firew.	Heating vol.	Heating area
19/24,5 kW	16/18 kW	Ø 200 mm	215 kg	50 cm	422 m³	169 m²



Sarria 16 Plus C/Ais. Wood boiler fireplace

Sarria-16 Plus. C/Ais. Calef.	Ref. 303202100000	2.511 €
Sarria-16 C/Serp. Plus. C/Ais. Calef.	Ref. 303212100000	2.932 €

	External Firebox	700 x 990 x 486 mm
		568 x 330 x 430 mm
		Width x Height x Depth

Sarria 20

ecoDESIGN Ready!				
	CO	NOx	OGC	☆☆
Efficiency	Emissions	Emissions	Emissions	Particles
81 %	0,07 %	117 mg	55 mg	35 mg

						
H.O. CE/Max.	Water H.O. CE/Max.	Flue socket	Weight	Firew.	Heating vol.	Heating area
21/25,5 kW	13/21 kW	Ø 200 mm	220 kg	60 cm	433 m³	185 m²



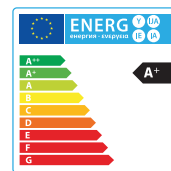
Sarria 20 Plus C/Ais. Wood boiler fireplace

Sarria-20 Plus. C/Ais. Calef.	Ref. 303472100000	2.640 €
Sarria-20 C/Serp.Plus. C/Ais. Calef.	Ref. 303482100000	3.070 €

	External Firebox	740 x 1075 x 510 mm
		607 x 330 x 410 mm
		Width x Height x Depth

Sakan

16/20



- Boiler fireplace of 70 cm width.
- 3 versions / powers available.
- Cast iron door and base.
- Steel back boiler of 5 mm.

- *Version:* Firebox with refractory cladding (Plus) + back boiler with external insulation.
- *Option:* Safety copper coil+ Thermal Discharge Valve.

Sakan 16

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
80 %	0,08 %	122 mg	101 mg	25 mg

						
H.O. CE/Max.	Water H.O. CE/Max.	Flue socket	Weight	Firew.	Heating vol.	Heating area
19/24,5 kW	16/18 kW	Ø 200 mm	215 kg	50 cm	422 m³	169 m²



Sakan-16 Plus. C/Ais. Calef.

Ref. 303412100000 **2.532 €**

Sakan-16 Plus. C/Serp. C/Ais. Calef.

Ref. 303422100000 **2.934 €**



External	700 x 990 x 486 mm
Firebox	568 x 330 x 430 mm
	Width x Height x Depth

Sakan 20

ecoDESIGN Ready!

				
Efficiency	Emissions	Emissions	Emissions	Particles
81 %	0,07 %	117 mg	55 mg	35 mg

						
H.O. CE/Max.	Water H.O. CE/Max.	Flue socket	Weight	Firew.	Heating vol.	Heating area
21/25,5 kW	13/21 kW	Ø 200 mm	220 kg	60 cm	433 m³	185 m²



Sakan-20 Plus. C/Ais. Calef.

Ref. 303452100000 **2.671 €**

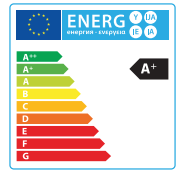
Sakan-20 C/Serp.Plus. C/Ais. Calef.

Ref. 303462100000 **3.086 €**



External	740 x 1075 x 510 mm
Firebox	607 x 330 x 410 mm
	Width x Height x Depth

Otazu



ecoDESIGN Ready!

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
84,5 %	0,09 %	104 mg	92 mg	35 mg

H.O. CE/Max.
20/26 kW

Water H.O. CE/Max.
11,5/15 kW

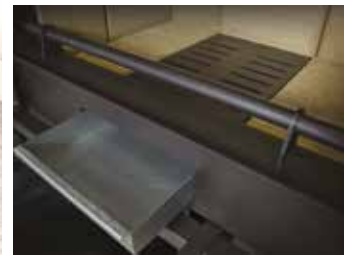
Flue socket
Ø 200 mm

Weight
155 kg

Firew.
55 cm

Heating vol.
433 m³

Heating area
173 m²



Otazu Plus C/Ais. Calefactora



External 780 x 1135 x 516 mm
Firebox 604 x 412 x 470 mm

Width x Height x Depth

Otazu Plus. C/Ais. Calef.

Ref. 303222100000 **2.880 €**

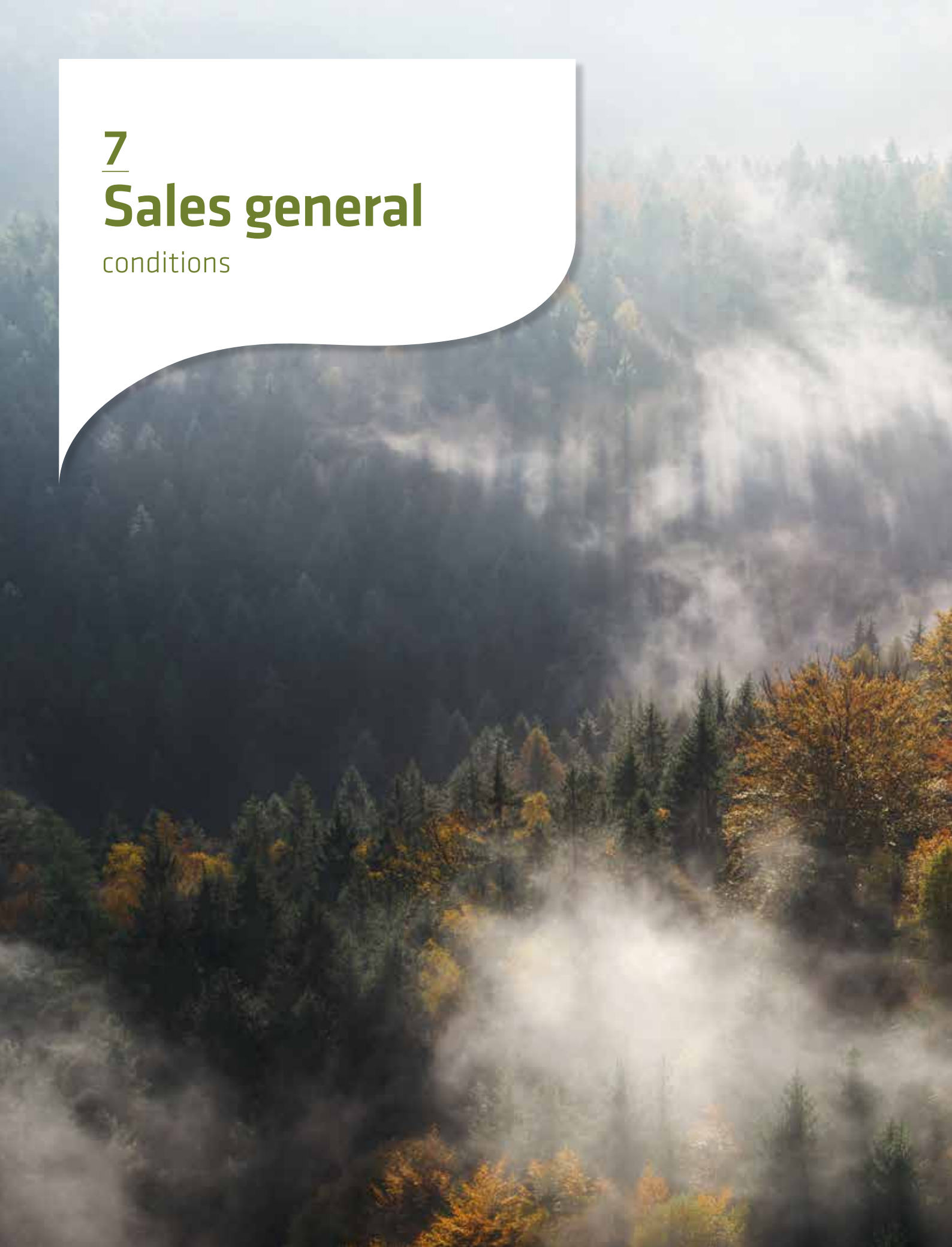
Otazu C/Serp. Plus. C/Ais. Calef.

Ref. 303232100000 **3.295 €**

- **Boiler fireplace of 80 cm width.**
- Printed glass and frame.
- External air intake.
- Steel back boiler of 5 mm.
- *Version:* Firebox with refractory cladding (Plus) + back boiler with external insulation.
- *Option:* Safety copper coil+ Thermal Discharge Valve.



Model	Sarria 12 Plus C/Ais	Sarria 16 Plus C/Ais	Sarria 20 Plus C/Ais	Sakan 16 Plus C/Ais	Sakan 20 Plus C/Ais	Otazu Plus C/Ais
CE/Max. Heat output	14,5/19 kW	19/24,5 kW	19/25,5 kW	19/24,5 kW	19,5/25,5 kW	20/26 kW
CE/Max. Water Heat output	12/15 kW	16/18 kW	13/21 kW	16/18 kW	13/21 kW	11,5/15 kW
Efficiency	80 %	80 %	81,5 %	80 %	81,5 %	84,5 %
Emissions CO	0,07 %	0,08 %	0,07 %	0,08 %	0,07 %	0,09 %
Firewood	50 cm	50 cm	60 cm	50 cm	60 cm	55 cm
Heating area	129 m ²	169 m ²	185 m ²	169 m ²	185 m ²	173 m ²
Heating vol.	322 m ³	422 m ³	433 m ³	422 m ³	433 m ³	433 m ³
Flue socket	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm	Ø 200 mm
Weight	182 kg	215 kg	220 kg	215 kg	220 kg	155 kg
Dimensions (Width x Height x Depth) mm						
External	700 x 740 x 486	700 x 990 x 486	740 x 1075 x 510	700 x 990 x 486	740 x 1075 x 510	780 x 1135 x 516
Firebox	568 x 330 x 430	568 x 330 x 430	607 x 330 x 460	568 x 330 x 430	607 x 330 x 460	604 x 412 x 470
Technologies						
Perfect Combustion	•	•	•	•	•	•
Easy Fire Control						
Double Combustion			•		•	
Silence Mode						
Extra Clean Glass	•	•	•	•	•	•
Cleaning Access	•	•	•	•	•	•
Easy To Clean						
Eolo System						
External Air Inlet						•
Flow Driving						
Index (pg.)	98	98	98	100	100	102



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Sales general

conditions

Sales general conditions

ORDERS

1. Orders must contain all the necessary elements for the correct identification of the applicant and the order items. Lacunza Kalor Group SAL reserves the right not to accept claims arising from incomplete and incorrect orders.

2. Each order that is sent to **LACUNZA KALOR GROUP SAL** constitutes a contract proposal by the payer, not binding for the company.

3. Possible changes to the order and additions of materials will only be considered, if possible, prior communication to our Logistics Office, at least one day in advance of the date established for the shipment.

4. All prices included in the rates of **LACUNZA KALOR GROUP SAL** do not include the corresponding Value Added Tax (VAT) or any other tax or impost.

5. All orders received through the means specified in point 1 will be processed according to the conditions of sale declared in this document and at the rate in force at the time of receipt of the order.

6. All prices are understood for merchandise located in our factory in Alsasua (Navarra), INCOTERM Ex-Works condition.

7. All prices are understood for merchandise located in our factory in Alsasua (Navarra), EX Works (EXW).

PRODUCT DELIVERY

10. The delivery times given by **LACUNZA KALOR GROUP SAL** are always approximate, and the possible delays in deliveries do not grant any right to the ordering party to cancel the order or to claim damages of any kind caused by the late delivery.

11. Special conditions and deadlines will be previously agreed between the client and **LACUNZA KALOR GROUP SAL** and must be accepted in writing.

DELIVERY OF THE PRODUCT, COMPLAINTS AND CLAIMS

14. Possible complaints regarding invoices will not be considered after 30 days from the date of issue of the invoice.

DELAYS IN THE PAYMENTS

17. **LACUNZA KALOR GROUP SAL** reserves the right to suspend or cancel supplies in course of shipment and any possible order already accepted, if the payments are not made in the established terms.

18. Possible claims or complaints do not authorize or justify delays in payments.

19. Payments will be made directly to **LACUNZA KALOR GROUP SAL** within the deadline indicated on the corresponding invoice. In case of delay or refund, it will be applied the late payment interest and bank charges incurred.

20. The material, including the exhibition material, will be the property of **LACUNZA KALOR GROUP SAL** until full payment by the client.

RETURNS

21. All merchandise returns must be authorized by **LACUNZA KALOR GROUP SAL**

22. The corresponding refund will be subtracted by a minimum of 15% of the purchase price for handling, round-trip transportation and packaging, provided that the product is in perfect condition.

23. **LACUNZA KALOR GROUP SAL** no aceptará devoluciones mediante paquetes contra reembolso

FINAL NOTES

24. **LACUNZA KALOR GROUP SAL** reserves the right to modify its products without prior notice

25. **LACUNZA KALOR GROUP SAL** reserves the right to modify the prices and rates of its products without prior notice

26. In case of litigation the parties will submit to the courts of Navarre.







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