

Part of your home, part of your life,
part of your story...

part of you.



50

YEARS WITH YOU

LACUNZA

Novelties 2023/2024



Innovations technologiques



Eolo System

High-pressure ventilation system with centrifugal fans and speed regulator (control unit) which allows you to heat different rooms in the home via ducts.



External Air Inlet

Ductable-air system which draws in air from outside the home for combustion. Suitable for energy-efficient homes.



Flow Driving

Hot-air by-pass system which allows you to choose the hot-air output. Permits longer ducting and closure of the hot-air output. Includes fan control unit.



Low Consumption Homes

Technology that ensures the sealing of the device with respect to the environment. Laboratory certified for low consumption housing.



Perfect Combustion

Optimum burning technology which achieves great combustion efficiency. Lower consumption and greater autonomy of firewood loads.



Double Combustion

Technology to burn the gas generated during the initial combustion of firewood. More efficient, longer autonomy and lower consumption.



Easy Fire Control

Fire control system with which to regulate optimum combustion and clean wood-burning appliances using a single control.



Extra Clean Glass

New air-intake-to-glass system to keep the glass cleaner for longer.



Cleaning Access

Easy access for sweeping via a hatch (patented). Deflectors easy to dismantle by hand without tools.



Easy To Clean

Wood-burning kitchen stove surface in high-quality enamel. Can be cleaned with just a damp cloth.



Silence Mode

Fan shutdown system to enjoy maximum silence.

Our materials



Out
Firebox



Optional

A Steel

F Foundry

V Vermiculite

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

LACUNZA KALOR GROUP, S.A.L. reserves the right to modify its products without prior notice.

The contents of this catalog may not be reproduced or copied, in whole or in part, without the prior authorization of Lacunza Kalor Group, S.A.L.

Claims for Transportation Damage

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.

Novelties



06 Garde

08 Calais

10 Roma 700

12 Paris 1000 / Paris 1000 Mural

14 TECHNICAL DATA

15 DIMENSIONS

Novelties 2023





CAST IRON

Garde



ECODESIGN 2022

Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles
77 %	0,05 %	105 mg	56 mg	28 mg

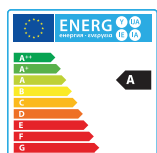
% ⁺	CE/Max. Heat output	11/14 kW
	Flue socket	Ø 150 mm
	Firewood	50 cm
	Heating volume	244 m ³
	Heating area	98 m ²
	Weight	152 kg

- 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

Garde

REF. 3021150000

1.735 €



External
Firebox

600 x 1013 x 435 mm
516 x 265 x 240 mm

DIMENSIONS (WIDTH X HEIGHT X DEPTH) MM





STEEL

Calais



ECODESIGN 2022

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

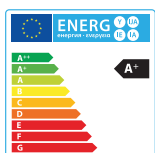
% ⁺	CE/Max. Heat output	13/17 kW
	Flue socket	Ø 150 mm
	Firewood	40 cm
	Heating volumen	289 m³
	Heating area	116 m²
	Weight	100 kg

- 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)
- 2 disconnectable tangential centrifugal blower of 125 m³/h each one
- Potentiometer (5 speeds + On/Off)
- with remote control
- Combustion control single comand
- Top flue exit

Calais

REF. 3021110001

1.760 €



External
Firebox

470 x 1100 x 422 mm
410 x 500 x 300 mm

DIMENSIONS (WIDTH X HEIGHT X DEPTH) MM





STEEL

Roma 700



ECODESIGN 2022

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

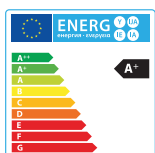
% ⁺	CE/Max. Heat output	10/13 kW
	Flue socket	Ø 150 mm
	Firewood	60 cm
	Heating volumen	222 m³
	Heating area	89 m²
	Weight	125 kg

- Steel wood stove
- Firebox in vermiculite
- Double Combustion system
- Great vision of the fire
- External air intake (Ø 80 mm)
- 2 disconnectable tangential centrifugal blower of 125 m³/h each one
- Potentiometer (5 speeds + On/Off) with remote control
- Combustion control single comand

Roma 700

REF. 3021170000

1.807 €



External
Firebox

690 x 950 x 451 mm
604 x 235 x 340 mm

DIMENSIONS (WIDTH X HEIGHT X DEPTH) MM



STEEL

Paris 1000 / Paris 1000 Mural



- Steel Wood stove
- Two configurations: log store base or wall-mounted
- Firebox in vermiculite
- Double Combustion system
- Great vision of the fire

- Stove with ventilation (3 tangential centrifugal blower)
- External air intake (Ø 80 mm)
- Potentiometer (5 speeds + On/Off) with remote control
- Combustion control single comand

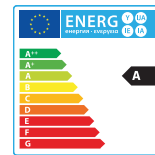


Paris 1000 Mural

	External	990 x 496 x 400 mm
	Firebox	904 x 235 x 290 mm
DIMENSIONS (WIDTH X HEIGHT X DEPTH) MM		

Paris 1000

	External	990 x 850 x 400 mm
	Firebox	904 x 235 x 290 mm
DIMENSIONS (WIDTH X HEIGHT X DEPTH) MM		



ECODESIGN 2022					
Efficiency	CO Emissions	NOx Emissions	OGC Emissions	Particles	
78 %	0,05 %	104 mg	31 mg	11 mg	
78 %	0,05 %	104 mg	31 mg	11 mg	

Paris 1000

Paris 1000 Mural

%* CE/Máx.	Flue socket	Firewood	Heating vol.	Heating area	Weight
11/14 kW	Ø 150 mm	90 cm	244 m³	98 m²	152 kg
11/14 kW	Ø 150 mm	90 cm	244 m³	98 m²	120 kg



Paris 1000

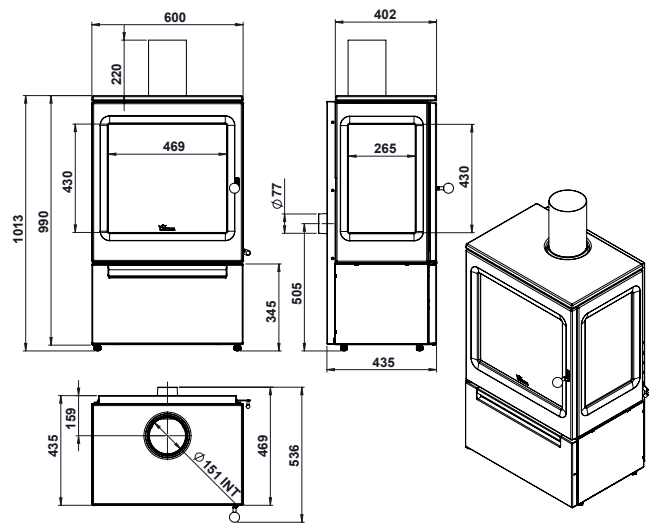


Paris 1000 REF. 3021160000	1.842 €
Paris 1000 Mural REF. 3021160001	1.665 €

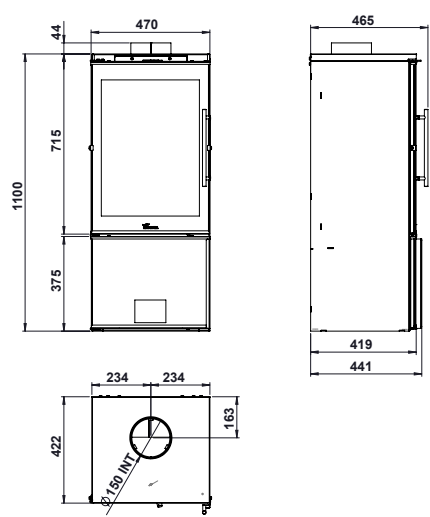


Modèle	Garde	Calais	Roma 700	Paris 1000	Paris 1000 Mural
Ecodesign 2022					
EU Ecolabel					
Puissance Total CE / Máx.	11/14 kW	13/17 kW	10/13 kW	11/14 kW	11/14 kW
Efficiency	77 %	83 %	80 %	78 %	78 %
Emissions CO	0,05 %	0,05 %	0,04 %	0,05 %	0,05 %
Firewood	50 cm	40 cm	50 cm	90 cm	90 cm
Heating area	98 m ²	116 m ²	89 m ²	98 m ²	98 m ²
Heating volume	244 m ³	289 m ³	222 m ³	244 m ³	244 m ³
Flue socket	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Weight	152 kg	100 kg	125 kg	152 kg	120 kg
Dimensions (width x height x depth) mm					
External	600 x 1013 x 435	470 x 1100 x 422	690 x 950 x 451	990 x 850 x 400	990 x 496 x 400
Firebox	516 x 265 x 240	410 x 500 x 300	604 x 235 x 340	904 x 235 x 290	904 x 235 x 290
Innovations technologiques					
Perfect Combustion	•	•	•	•	•
Easy Fire Control	•			•	•
Double Combustion	•	•	•	•	•
Silence Mode		•	•	•	•
Extra Clean Glass	•	•	•	•	•
Cleaning Access	•	•	•	•	•
Easy To Clean					
Eolo System		• (2 vent.)	• (2 vent.)	• (3 vent.)	• (3 vent.)
External Air Inlet	• (80 mm)	• (80 mm)	• (80 mm)	• (80 mm)	• (80 mm)
Flow Driving					
REFERENCE	3021150000	3021110001	3021170000	3021160000	3021160001

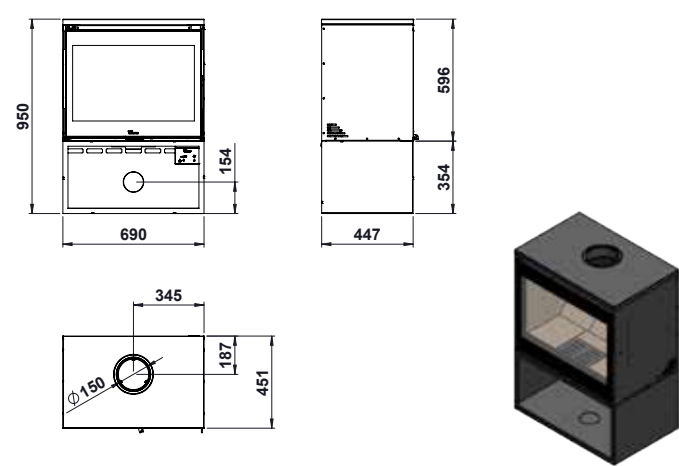
Garde



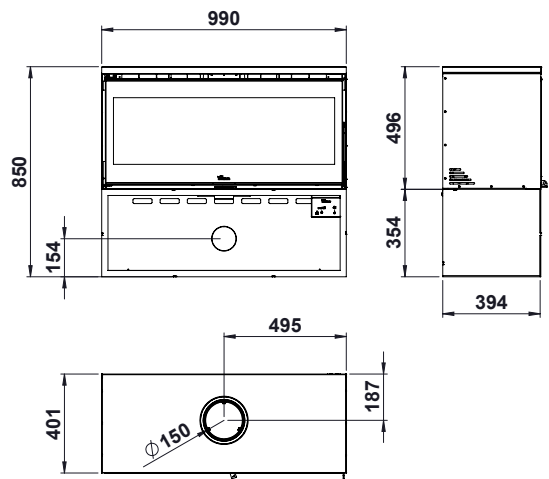
Calais



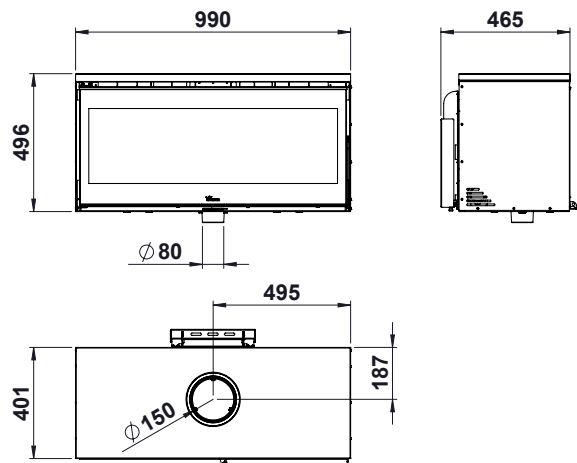
Roma 700



Paris 1000



Paris 1000 Mural





Polígono Industrial Ibarrea 5. A
31800 Alsasua [Navarra] Spain
T +34 948 563 511
F +34 948 563 505
comercial@lacunza.net
www.lacunza.net

Distributor

