

n 1.2020 EN

Evolution *Life*



PRICE LIST

RECOMMENDED RETAIL PRICE WITHOUT VAT




L2

PELLET PRODUCTS AND THERMO PRODUCTS, WOOD
BURNING COOKERS AND FIREPLACES, ACCESSORIES

EN




Wood burning stove

Commercial Conditions LA NORDICA S.p.A.




Model / Plus	Technical data	Colour	Description	Code	Price		
Liù Enamelled cast iron stove and majolica panelling A+							
	<ul style="list-style-type: none"> • Curved cast iron fire door • Hearth in cast iron and Nordiker • Removable front ash box • Adjustable primary and secondary air with a single draft device, pre-calibrated tertiary air with post combustion system • Ceramic glass, heat-resistant up to 750°C • Ergonomic handle • Option of taking combustion air from outside 	kW-M	8,6	 BO	Bordeaux	7119370	€ 1.843,00
	kW-N	7,5					
	m³	215					
	%	86,5					
	kg/h	2,0	 BIN	White Infinity	7119371	€ 1.843,00	
	Ø mm	130 S					
	Dim. L-H-P	537x1127x490					
	kg	170					


Wood burning cookers

Commercial Conditions LA NORDICA S.p.A.


Model / Plus	Technical data	Colour	Description	Code	Price		
Milly Wood burning cookers with majolica and enamel steel facing A+							
	<ul style="list-style-type: none"> • Hearth in cast-iron and Nordiker • Double glass fire door • Doors and facade in polished cast iron • Large enamelled oven 78 l • Top cooking plate and rings in polished cast-iron • Vitrified cast-iron top frame • Top food warmer (optional) 	kW-M	9,8	 BO	Bordeaux	7018000	€ 2.178,00
	kW-N	8,7					
	m³	249					
	%	89,1					
	kg/h	2,3	 BIN	White Infinity	7018003	€ 2.178,00	
	Ø mm	150 S/P					
	Dim. L-H-P	1050x865x670					
	kg	217					

Accessories


Model / Plus	Technical data	Colour	Description	Code	Price		
Milly warming compartment							
	<ul style="list-style-type: none"> • Top food warmer with back for Milly cookers • Enamelled cast iron sides • Interior in lava stone and stainless steel for food use 	Dim. L-H-P	(Food Warmer) 987x710x370	 BO	Bordeaux	7018010	€ 603,00
	Dim. L-H-P	(Milly+Food Warmer) 1050x1565x670					
	kg	52					
	Attention: pipe not included		 BIN	White Infinity	7018013	€ 603,00	

Model / Plus	Technical data	Code	Price
Monoblocco 1000 Evo A+			
 <ul style="list-style-type: none"> • Wide Hearth Opening Size – L 870 x H 345 • 45° Door opening for glass cleaning • New ergonomic handle • G20 cast iron Fire Top, Fire Box Greed and Heart Bottom Edge • Nordiker Upper hearth elements • Thick cast iron hood with Power Radiant System • Inox facade • Outside combustion air intake • Additional ventilation only with ventilated grid (optional) 	kW-M	14,3	6118101 € 3.002,00
	kW-N	12,3	
	m³	352	
	%	85,6	
	kg/h	3,4	
	Ø mm	200	
	Dim. L-H-P	1136x1512 1552x597	
	kg	298	

Accessories

Model	Code	Price
Stainless steel frame kit Monoblock 1000 Evo		
	Stainless steel frame kit for Monoblock 1000 EVO	6118180 € 172,00





Monoblock 1000 Evo casing





	Optional casing Monoblock 1000 Evo includes two air fitting rings Ø 150 mm (this element is necessary in case of installation of traditional nozzles or of a "Wind Air" ventilation kit)	6118190 € 130,00
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

Legend

kW-M: Global thermal power (kW) - **kW-N:** Nominal thermal power (kW) - **kW-H₂O:** Power given back to water (kW) - **m³:** Heatable m3 (30 kcal/h x m3) - **%:** Efficiency (%) - **Capienza kg:** Feed box Total capacity (kg) - **kg/h:** Hourly consumption (kg/h) - **Ø mm:** Smoke outlet diameter (mm) S=Top, P=Rear - **Dim. L-H-P:** Dimensions (mm) - **kg:** Net weight (kg) - **W:** Electric consumption (W) - **bar:** Working pressure (bar).

Pellet stoves

Model / Plus	Technical data	Colour	Description	Code	Price	
Moira SP (Airtight stove)						
Pellet stove for passive and/or low energy consumption houses. External steel casing and top in majolica A+						
 <ul style="list-style-type: none"> Ventilated stove with a "sealed chamber" and an "airtight" tank without a flow sensor on the air inlet Latest generation ignition system Room ventilation with upper outlet Forced ventilation totally removable Safety pressure switch Cast iron brazier Door in cast iron Smoke discharge through rear or upper Ø80 outlet Ash drawer Controlled by multi-function palm remote control With built-in adjustment elbow for back connection 	kW-M	3,4 - 7,3	 BO	Bordeaux	1282306	€ 1.688,00
	kW-N	3,2 - 6,5				
	m³	186				
	% (min-max)	93,6 - 89,2	 BI	White	1282307	€ 1.688,00
	Capienza kg	11				
	kg/h	0,7 - 1,5				
	Ø mm	80	 NE	Anthracite Black	1282308	€ 1.688,00
	Dim. L-H-P	463x893x493				
	kg	84				

Angela SP (Airtight stove)						
Pellet stove for passive and/or low energy consumption houses. External steel casing and top in majolica A+						
 <ul style="list-style-type: none"> Ventilated stove with a "sealed chamber" and an "airtight" tank without a flow sensor on the air inlet Latest generation ignition system Side shell and tube heat exchanger Safety pressure switch Cast iron brazier Door in cast iron Ash drawer Front ventilation with Comfort function Smoke discharge through rear or upper Ø80 outlet Controlled by multi-function palm remote control With built-in adjustment elbow for back connection 	kW-M	3,4 - 9,0	 BO	Bordeaux	1282403	€ 1.906,00
	kW-N	3,2 - 8,0				
	m³	230				
	% (min-max)	93,9 - 89,3	 BI	White	1282404	€ 1.906,00
	Capienza kg	15				
	kg/h	0,7 - 1,8				
	Ø mm	80	 NE	Anthracite Black	1282405	€ 1.906,00
	Dim. L-H-P	490x1007x492				
	kg	93				

Angela Plus SP (Airtight stove)						
Pellet stove for passive and/or low energy consumption houses. External steel casing and top in majolica A+						
 <ul style="list-style-type: none"> Ventilated stove with a "sealed chamber" and an "airtight" tank without a flow sensor on the air inlet Latest generation ignition system Side shell and tube heat exchanger Ash drawer Motor dedicated to ducting Smoke discharge through rear or upper Ø80 outlet Front ventilation with Comfort function Up to 8 metre ducting through a rear Ø80 outlet (can be excluded) Controlled by multi-function palm remote control With built-in adjustment elbow for back connection 	kW-M	3,4 - 8,9	 BO	Bordeaux	1282503	€ 2.124,00
	kW-N	3,2 - 8,0				
	m³	230				
	% (min-max)	93,9 - 89,8	 BI	White	1282504	€ 2.124,00
	Capienza kg	15				
	kg/h	0,7 - 1,8				
	Ø mm	80	 NE	Anthracite Black	1282505	€ 2.124,00
	Dim. L-H-P	490x1007x526				
	kg	98				

Pellet stoves

Model / Plus	Technical data	Colour	Description	Code	Price	
Ella* (Airtight stove) Pellet stove for passive and/or low energy consumption houses. Steel top external facing in majolica A+						
 <ul style="list-style-type: none"> Ventilated stove with a "sealed chamber" and an "airtight" tank without a flow sensor on the air inlet Extractable ash drawer Safety pressure switch (1 tank cover + fire door) Safety micro switch (ash drawer) Control with multifunctional "handheld device" Ceramics glow plug with the latest generation ignition system Automatic brazier cleaning system with Brushless motor Forced ventilation totally removable Upper side ventilation air outlet Optimised combustion control 	kW-M	2,6 - 8,8	 BO	Bordeaux*	1281900	€ 2.356,00
	kW-N	2,5 - 8,0				
	m³	230				
	% (min-max)	93,8 - 91,1				
	Capienza kg	~17				
	kg/h	0,5 - 1,8				
	Ø mm	80				
	Dim. L-H-P	433x1076x560				
	kg	153				
	Mietta (Airtight stove) Pellet stove for passive and/or low energy consumption houses. Steel top external facing in majolica A+					
 <ul style="list-style-type: none"> Ventilated stove with a "sealed chamber" and an "airtight" tank without a flow sensor on the air inlet Extractable ash drawer Safety pressure switch (1 tank cover + fire door) Safety micro switch (ash drawer) Control with multifunctional "handheld device" Ceramics glow plug with the latest generation ignition system Automatic brazier cleaning system with Brushless motor Forced ventilation totally removable Upper side ventilation air outlet Optimised combustion control 	kW-M	2,6 - 8,8	 BO	Bordeaux	1281700	€ 2.462,00
	kW-N	2,5 - 8,0				
	m³	230				
	% (min-max)	93,8 - 91,1				
	Capienza kg	~17				
	kg/h	0,5 - 1,8	 BI	White	1281701	€ 2.462,00
	Ø mm	80				
	Dim. L-H-P	496x1073x578				
	kg	160				
	Wendy (Airtight stove) Pellet stove for passive and/or low energy consumption houses. Steel top external facing in majolica A+					
 <ul style="list-style-type: none"> Ventilated stove with a "sealed chamber" and an "airtight" tank without a flow sensor on the air inlet Extractable ash drawer Safety pressure switch (1 tank cover + fire door) Safety micro switch (ash drawer) Control with multifunctional "handheld device" Ceramics glow plug with the latest generation ignition system Automatic brazier cleaning system with Brushless motor Forced ventilation totally removable Upper side ventilation air outlet Optimised combustion control 	kW-M	2,6 - 11,1	 BO	Bordeaux	1281800	€ 2.885,00
	kW-N	2,5 - 10,0				
	m³	285				
	% (min-max)	93,8 - 90,0				
	Capienza kg	21				
	kg/h	0,5 - 2,3	 BI	White	1281801	€ 2.885,00
	Ø mm	80				
	Dim. L-H-P	460x1139x560				
	kg	171				
	Terry Plus (Airtight stove) Pellet stove for passive and/or low energy consumption houses. Majolica covering A++					
 <ul style="list-style-type: none"> Sealed combustion chamber and hermetic tank Ceramic ignition plug Self-cleaning cast-iron brazier with Brushless motor Three independent centrifugal motors: <ul style="list-style-type: none"> - 1 dedicated to front ventilation - 400 m³/h - 2 dedicated to ducting system (up to 8 meters each) Weekly programmer dedicated to ducting system - 4 adjustable schedule Wide front extractable ash drawer Multifunction radio remote control Front ventilation with Comfort function 	kW-M	3,8 - 12,8	 BO	Bordeaux	1282800	€ 3.703,00
	kW-N	3,5 - 12,1				
	m³	347				
	% (min-max)	92,0 - 94,0				
	Capienza kg	~29				
	kg/h	0,8 - 2,7	 BI	White	1282801	€ 3.703,00
	Ø mm	80				
	Dim. L-H-P	569x1151x598				
	kg	206				

Pellet thermo stoves


Commercial Conditions EXTRAFLAME S.p.A.

Model / Plus	Technical data	Colour	Description	Code	Price					
Fiandra Idro (Airtight thermostove) Pellet stove for passive and/or low energy consumption houses. Majolica covering A+										
 <ul style="list-style-type: none"> • Thermostove with a "sealed chamber" and an "airtight" tank without a flow sensor on the air inlet. • Control with multifunctional "handheld device" • New electronics with the possibility of connecting the system expansion card • Ceramics glow plug with the latest generation ignition system • High efficiency circulator with PWM pump automatically controlled by the electronic board • Combustion control with probe in combustion chamber • Automatic brazier cleaning system with Brushless motor • Forced ventilation totally removable • Optimised combustion control 	kW-M	5,2 - 19,6	 BO	Bordeaux	1282100	€ 4.005,00				
	kW-N	4,8 - 17,6								
	kW-H₂O	3,7 - 14,1								
	m³	505								
	% (min-max)	93,0 - 90,0								
	Capienza kg	30								
	kg/h	1,1 - 4,0	 PN	Panna	1282101	€ 4.005,00				
	Ø mm	100								
	Dim. L-H-P	570x1145x622								
	kg	227								
	Evelyne Idro (Airtight thermostove) Pellet stove for passive and/or low energy consumption houses. Majolica covering A++									
	 <ul style="list-style-type: none"> • Thermostove with a "sealed chamber" and an "airtight" tank without a flow sensor on the air inlet. • Small stove with possible wall installation • Control with multifunctional "handheld device" • New electronics with the possibility of connecting the system expansion card • Ceramics glow plug with the latest generation ignition system • High efficiency circulator with PWM control, directly from the remote control • Combustion control with probe in combustion chamber • Automatic brazier cleaning system with Brushless motor • Forced ventilation totally removable • Optimised combustion control • Thick heat exchanger tested at 6 bar 	kW-M					5,4 - 18,8	 BO	Bordeaux	1281600
kW-N		5,1 - 17,5								
kW-H₂O		4,3 - 15,0								
m³		500	 BI	White	1281601	€ 4.417,00				
% (min-max)		95,1 - 93,5								
Capienza kg		~26								
kg/h		1,1 - 3,9								
Ø mm		100								
Dim. L-H-P		878x1099x412								
kg		212	 TO	Tortora	1281602	€ 4.417,00				

Certificates

	Product	15a B-VG	BlmSchV-2	BAFA	DIBt
Pellet stove	Mietta	•	•		•
Pellet stove	Ella	•	•		•
Pellet stove	Wendy	•	•		•
Pellet stove	Moira SP		•		
Pellet stove	Angela SP		•		
Pellet stove	Angela Plus SP		•		
Pellet stove	Terry Plus	•	•		
Pellet thermo stove	Fiandra Idro	•	•	•	
Pellet thermo stove	Evelyne Idro	•	•	•	
Wood burning stove	Liù	•	•		
Wood burning cookers	Milly	•	•		
Wood burning Fireplace	Monoblocco 1000 Evo	•	•		
Pellet boilers	PR20	•	•	•	
Pellet boilers	PR30	•	•	•	

Pellet boilers

Model / Plus	Technical data			Model	Code	Price
PR20 - PR30						
 <ul style="list-style-type: none"> • Automatic cleaning systems for cast iron brazier and exchanger • Brushless gearbox with high performances and low noise for pellet feeding and brazier cleaning • Ceramic igniter high efficiency • Thermal probe into combustion chamber • high efficiency PWM pump • Electronic anticondensation system • Expansion motherboard included • Thermal and pressure safety • Pellet tank level probe • Hydraulic connections at the top • Rear and left side smokes outlet • Front pellet tank feeding • New display Black Mask with Wi-Fi connection integrated allowing a remote management with the new App "Total Control 2.0" • Ash extractor <ul style="list-style-type: none"> - Automatic ash extraction with brushless moto - Removable ash drawer with around 15 liters capacity - display message when ash drawer is full - display alarm if the ash extractor gets blocked • Addition of the wheels to facilitate movement 		PR20	PR30	PR20	1202500	€ 5.554,00
	kW-M	6,5 - 21,7	9,6 - 32,5			
	kW-N	5,7 - 20,0	8,9 - 30,0			
	kW-H₂O	20,0	30,0			
	m³	573	860			
	% (min-max)	88,4 - 92,4	92,7 - 92,4			
	Capienza kg	~75	~75	PR30	1202600	€ 6.317,00
	kg/h	1,4 - 4,6	2,0 - 6,8			
	Ø mm	100	120			
	Dim. L-H-P	822x1398x817	892x1398x817			
	kg	310	325			
	W	60 - 65	70 - 85			
	bar	3	3			



Terms and conditions of sale

1. The contractual relationship resulting from acceptance of each individual order is governed by the standards described in these general terms of sale. The purchaser waives any other general purchasing conditions, unless otherwise specifically accepted in writing by LA NORDICA S.p.A. / EXTRAFLAME S.p.A.

2. The purchase order is irrevocable and binding for the purchaser, and shall be considered accepted when the purchaser receives formal confirmation thereof from LA NORDICA S.p.A. / EXTRAFLAME S.p.A.. Once confirmed, the purchase order may not be cancelled without the prior written consent of LA NORDICA S.p.A. / EXTRAFLAME S.p.A.. In this event, LA NORDICA S.p.A. / EXTRAFLAME S.p.A. shall have the right to a suitable indemnity for the expenses and costs sustained in beginning to fulfill the order.

3. The prices indicated in the sale catalogues/price lists are purely indicative, and may change during the validity period of the catalogues/price lists themselves due to increased production costs. Once confirmed according to the procedures set forth in art. 2, the sale prices indicated in the order shall become binding, except in the event of unforeseen increases in production costs beyond LA NORDICA S.p.A. / EXTRAFLAME S.p.A.'s control. In this event LA NORDICA S.p.A. / EXTRAFLAME S.p.A. shall inform the purchaser of the price increase, indicating the cause thereof.

4. Delivery terms are purely indicative unless specifically agreed otherwise. Should the manufacturer be unable to fulfill the order due to circumstances of force majeure, irregular supply of raw materials or other unforeseeable circumstances, the terms of delivery shall be considered extended, and the new terms will be established by mutual agreement between the parties.

5. Products will be delivered to the purchaser ex-works (EXW) from the LA NORDICA S.p.A. / EXTRAFLAME S.p.A. facilities in Montecchio Precalcino (Vicenza, Italy) (Incoterms® 2010). Products will be sold under retention of title and remain property of LA NORDICA S.p.A. / EXTRAFLAME S.p.A. until the full-agreed price has been paid.

6. The purchaser undertakes to verify the quantity and state of the shipped packages in confrontation with the carrier or forwarding agent. Any complaints regarding quantity discrepancies or damaged packages must be notified to the carrier and according to the procedure agreed with the carrier itself. No Products may be returned unless previously agreed upon with LA NORDICA S.p.A. / EXTRAFLAME S.p.A.. In the case of authorized returns, the Products will have to be returned via free port and packing free of charge and shall be credited at the purchase price with a deduction from 10% to 30% for inspection and repackaging costs. In any case return of items which are not included in the price list currently in force at the time of the request will not be taken into consideration.

7. LA NORDICA S.p.A. / EXTRAFLAME S.p.A. does hereby represent and warrant that the Products shall comply with the technical specifications available in LA NORDICA S.p.A. / EXTRAFLAME S.p.A.'s catalogues and literature in general. The products are guaranteed for the period of one year from the date of purchase. In order to enforce the guarantee, purchaser must report the non-conformity in writing to the vendor and exhibit the purchase receipt. In the event of non-conformity, the consumer may request LA NORDICA S.p.A. / EXTRAFLAME S.p.A. to repair or to replace the defective products. LA NORDICA S.p.A. / EXTRAFLAME S.p.A. guarantees to repair the defective products free of charge. The guarantee shall not operate in the event of improper use of the products. Equally, non-conformities due to negligent or careless use, failure to comply with the instructions for operation of the equipment, installation in places that require specific safety standard, installation or maintenance performed by unauthorized personnel, damage cau-

sed during transport or by circumstances unrelated to manufacturing defects and/or non-conformity of the products are not covered by the present guarantee. LA NORDICA S.p.A. / EXTRAFLAME S.p.A. declines all liability for damage or injury which may be caused directly or indirectly to persons, property and domestic animals as a result of failure to comply with the instructions given in LA NORDICA S.p.A. / EXTRAFLAME S.p.A.'s catalogues and literature, in particular those related to installation, use and maintenance of the product. This warranty is the only warranty given by LA NORDICA S.p.A. / EXTRAFLAME S.p.A.. Consequently, except in case it is proven LA NORDICA S.p.A. / EXTRAFLAME S.p.A.'s gross negligence, LA NORDICA S.p.A. / EXTRAFLAME S.p.A. shall not be liable for any direct or indirect damage or loss of profit due to the misuse, the inability to use, or the incorporation of the Products in other products.

8. The Products must be installed and/or used in compliance with their technical specifications and instructions provided by LA NORDICA S.p.A. / EXTRAFLAME S.p.A.; they must also be installed and/or used in observance of the regulations and requirements governing the installation and/or use of electrical material in force in the country where the products are installed and/or used. Purchaser expressly relieves LA NORDICA S.p.A. / EXTRAFLAME S.p.A. of any liability in case the ordered products do not comply with the rules and/or standard and/or technical specifications in force in the country where they are delivered or installed in. Ordering the products Purchaser expressly declares that he has carried out all the necessary investigations regarding the compatibility of standards in force in the country for which they are purchased.

9. Payments must be made according to the procedures notified by LA NORDICA S.p.A. / EXTRAFLAME S.p.A.. Failure to pay invoices, in full or in part, beyond the established due date shall immediately lead to the application of interest at the rate as per D.Lgs. 9th October 2002, n. 231, in addition to any bank charges and commissions. Failure to pay for any reason shall authorize LA NORDICA S.p.A. / EXTRAFLAME S.p.A. to suspend additional shipments of material.

10. Under the terms of art. 10 of the law 196/2003, the purchaser is hereby informed that all personal information shall be entered into the LA NORDICA S.p.A. / EXTRAFLAME S.p.A. database, as a necessary aspect of correctly upholding the contractual relationship and compliance with certain legal requirements, as well as for statistical, commercial, marketing, promotional purposes, credit protection, management and transfer thereof. The personal information of the purchaser is processed by automated means and by authorized persons, with the use of security measures aimed at ensuring confidentiality. The personal information of the purchaser may be notified to public agencies, other firms within the group, credit retrieval firms or firms, consortia or associations for commercial, market research, and marketing purposes. LA NORDICA S.p.A. / EXTRAFLAME S.p.A. is the owner of processed data, whom the purchaser may contact to exercise his rights as set forth in article 13 of the law cited above. To this end the purchaser is hereby informed that he may access his own personal information at any time, and request that it be updated, corrected, or deleted and/or refuse to allow processing thereof.

11. The rights and obligations of the Parties are governed by Italian law, and the Court of Padova has non-exclusive jurisdiction over any controversy that may arise in relation to the sale of the products. The purchaser irrevocably accepts the jurisdiction of the Court of Vicenza should LA NORDICA S.p.A. / EXTRAFLAME S.p.A. file a suit with said court.

Validity of price list: 01/02/2020 - 31/12/2020

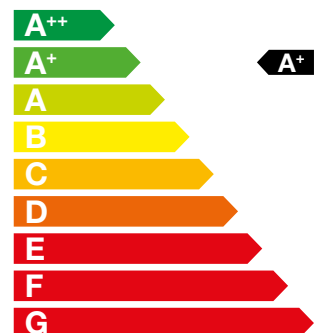
Note

- Due to printing reasons the reproduction of colours has to be considered only indicative.
- The fuel quantity (weight) inside the tank and the hour consumption can change depending on the type of pellet which is used.
- All the figures were measured using approved pellets in compliance with EN ISO 17225-2.
- Facing tones and characteristics are subject to slight variations because they are natural products.
- The manufactures reserve the right to change the products without any previous notice.
- The La Nordica-Extraflame products can be covered by industrial property rights (such as patents, designs and trademarks) owned by La Nordica-Extraflame exclusively. It is strictly forbidden to violate these rights as for removing, cancelling or corrupting the rademarks impressed on the products and impressing others.
- m³ that can be heated: the data is indicative. For the generator to be sized correctly, contact a skilled technician/designer.
- Before the purchase, ask to your reseller all the information regarding the appliance. One must also bear in mind all laws and national, regional, provincial and town council Standards present in the country in which the appliance has been installed, as well as the instructions contained in this manual.
- The images contained in this document are for product illustration purposes only and do not represent indications for the performance or technical characteristics of the same.

The energy label for the biomass products.

From 1st January 2018 the Energy Labelling Regulation comes into force also for all the biomass heating appliances, both roomheater appliances and appliances designed to heat the water for central heating and domestic hot water.

This directive, in accordance with the regulations of the European Union, will assign an Energy Efficiency Class (from G up to A++) providing the buyers with information about the consumption and the efficiency.



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