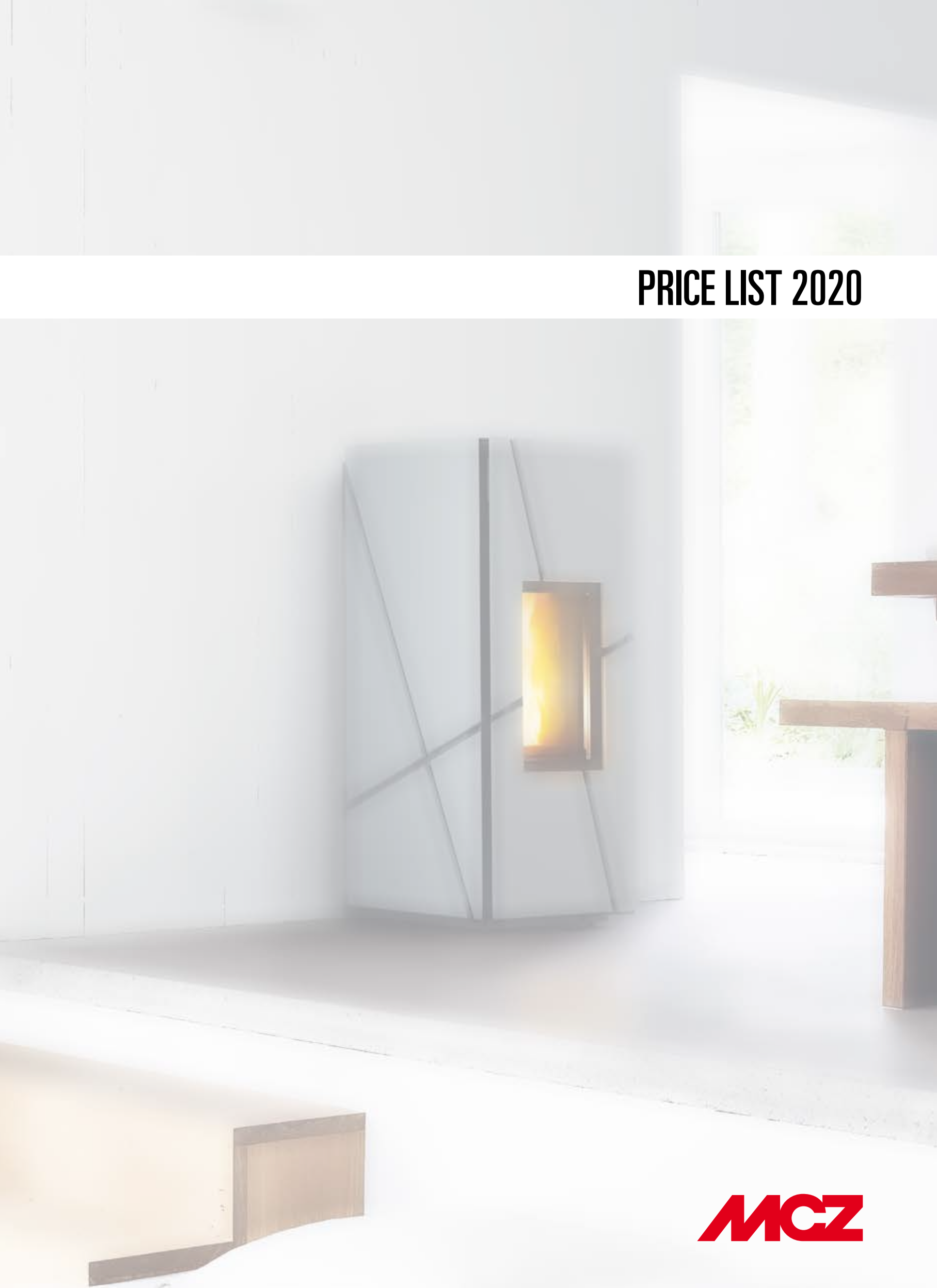




PRICE LIST 2020

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18	PELLET	> STOVES
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104	PELLET	> GLASS-FRONTED FIREPLACES > VIVO
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177	GAS	> FIREPLACES
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180	GAS	> COMFORT AIR SLIM
181	GAS	> COMFORT AIR BASIC

TECHNOLOGIES



DOUBLE WI-FI SUPPLIED AS STANDARD

2 Wi-fi modules have been designed for products equipped with Maestro technology, allowing a priority connection to your smartphone and / or handheld remote control and a second connection to the home internet network (via router).



EXCLUDABLE VENTILATION

The No air function in ventilated heaters, allows to totally exclude or to minimally reduce the forced ventilation of the heater, thus ensuring the utmost silence and all the pleasure of heat spread out in the environment by natural convection.



NATURAL FLAME

Latest-generation pellet products feature a large flame with a more natural movement and truly beautiful to look at.



IGNITION IN 3 MINUTES

Product equipped with ceramic spark plug ensuring ignition times reduced by 40%.



WEEKLY ASH EMPTYING

The high capacity of the ash drawer allows the stove to be used for a week without emptying (average power consumption, 8 hours/day operation).



STRUCTURE COMPLETELY SEALED

Products built with Oyster technology do not consume oxygen by taking all the air from the environment outside so therefore can be placed inside every home properly insulated and within passive houses.



BRUSHLESS

Thanks to advanced technology, the new brushless gear motor guarantees high sound comfort (almost no noise) and substantial energy savings (consumption 90% lower compared to traditional motors). Used both in the pellet loading system and in the automatic brazier cleaning system (Hydro Matic and Comfort Air Matic systems).

MATIC

1 / Automatic self-cleaning brazier with comb mechanism for a more effective cleaning

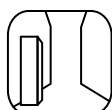
2 / Dedicated brushless engine

3 / Utmost combustion efficiency thanks to the electronics that defines the mechanical cleaning in regular cycles or in case of blockages

4 / Availability both on water and high power air versions (14 kW)

5 / Ash pan allowing the emptying on a weekly basis or beyond

MANY SOLUTIONS TO TAKE ADVANTAGE OF ALL THE SPACE AVAILABLE IN YOUR HOME



CONFINED SPACES

Thanks to a very limited depth, these products are particularly suitable in small rooms or hallways.



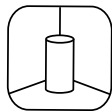
USE OF OLD FIREBOXES

These products are designed to be able to use old fireboxes that do not work and/ or do not heat, thanks to a limited height (stoves) and the possibility of being incorporated (chimneys).



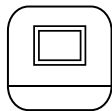
USE OF EXISTING FLUES

Thanks to the presence of an upper flue outlet, these stoves can take advantage of the existing flues, thereby optimising the living space and reducing installation costs.



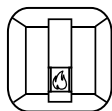
CORNER SOLUTIONS

Stoves designed to take advantage of the corners in a home, which are generally used very little.



WALL-MOUNTED INSTALLATIONS

This is the classic solution: installed in front of a wall (stove) or inserted into the wall (chimney), these products blend in perfectly with the architecture of the room.



SEPARATION OF ROOM

Products that have two or three exposed sides, which allow for a view of the fire from separate rooms, thereby optimising the living space.

ALL OPERATING SYSTEMS



1. PANEL

A simplified solution, with easy and intuitive functions, suited to those preferring a truly simple solution.



2. REMOTE CONTROL

This is a remote control with few buttons and lots of functions. In addition to the normal daily/weekly programming functions, you can program different temperatures in different time slots during the day. Since the temperature can be read exactly in the spot where it is left (thermostat function), the comfort level is assured.



3. SMARTPHONE AND TABLET

In addition to the traditional panel or remote control, through a dedicated application (App), it is possible to manage and programme the stove from your smartphone or tablet, inside or outside of the house: for maximum comfort (requires an accessory kit; compatible with the systems Android / iOS). With all models, it is nevertheless possible to manage the main functions via text message (this requires an accessory kit).

COMBUSTION CONTROL SYSTEMS



THE FIRST OPERATING SYSTEM FOR A STOVE, NOW EVEN MORE ADVANCED

THE MOST ADVANCED HEAT EXPERIENCE

Maestro technology allows the heater to express its utmost potential with even an easier and more intuitive use. A real integrated micro-computer dialogues with your smartphone and further improve the performances of the heater that continues to perfectly work even in non-ideal conditions.

1 / WI-FI TEMPERATURE PROBE

2 / REMOTE DIAGNOSTIC

3 / EASY AND COMPLETE APP

4 / DOUBLE WI-FI INCLUDED

5 / HANDHELD REMOTE CONTROL

6 / DIGITAL PANEL

7 / PERFECT FLAME



THE BEST COMBUSTION

Thanks to the extremely reliable and accurate sensor inside the oven, the oxidising air is constantly adjusted according to the quantity of pellets present in the brazier, thus ensuring effective and efficient combustion, which translates into lower consumption, lower emissions and much less frequent cleaning.

INSTALLATION EASINESS

The combustion is effective and efficient regardless of the type of chimney connection which with conventional systems can be a problem during installation.

THE TYPE OF PELLET ISN'T A PROBLEM ANYMORE

Because the stoves equipped with the Active system adapt automatically to any pellet length and with the diameter of 6-8 mm.



NEW USER INTERFACES

Thanks to Active+, it is possible to control and communicate with the stove from your smartphone or tablet.

IMPROVED SILENCE

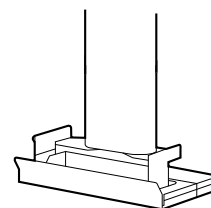
As the new pellet stoves that are equipped with Active+ are able to manage a more evolved gear motor (in continuous operation), they are even quieter.

TECHNOLOGIES

core



Core is the new firebox with patented technology that has shaken up the pellet combustion world: a wide natural flame similar to wood-fired products, one of the category's lowest emission levels, and pleasing to the eye either on or off. Designed by the very flame, the firebox no longer has all the technical parts exposed. The combustion of the gases produced by pellets is harnessed to slow down the flame and provide a unique view of the fire.



Clean glazing for long periods of time thanks to the extremely low level of emissions

Firebox with AISI 304 stainless steel core and cast iron shell

Gasification and post-combustion in several points of the combustion chamber

With its self-cleaning brazier, no brazier cleaning is required



A NATURAL FLAME AT ALL POWER LEVELS

We designed a loading system to eliminate the noise of fuel feeding, we were aiming for the quietest pellet product ever made by us.

We cleared the firebox from all the exposed technical elements to leave an obstructed, harmonious view of the fire. For the first time, we allowed the firebox to be designed by the flame.



SILENCE IS A LUXURY, TREAT YOURSELF



Operated by a brushless motor, pellets feed combustion without touching the metal walls, which makes the operation of the stove even quieter.



The Comfort and Overnight modes make operation even quieter.



Thanks to its very low smoke extraction speed, ventilation is almost imperceptible.

ONE OF THE CATEGORY'S LOWEST EMISSION LEVELS

Performance is entirely met at all operating power levels.

Core's emission levels fall widely within the strictest European limits.



TECHNOLOGIES

COMBUSTION CONTROL SYSTEMS



DUCTED AIR

DIFFUSER POSITIONABLE UP TO 8 METRES, FREELY

Comfort Air® can effectively carry the warm air (80°C) into other rooms up to a maximum distance of 8 meters. Unlike traditional systems in which the jets must be positioned at the top, Comfort Air® allows the jets to be freely positioned.

TOTAL AIR DISTRIBUTION CONTROL

Fitting an electronic control unit, Comfort Air® can control up to two air flows (in closed fireplaces) to distribute heat and convey warm air into various rooms.

EASE OF INSTALLATION AND MAINTENANCE

With a significantly smaller diameter than other models on the market (60 mm and 100 mm), Comfort Air® ensures easier installation of the funnel into the wall, consequently limiting the necessary masonry works, which often take time and are very invasive, and making the fans easier to maintain.

THE FIRST DESIGN DIFFUSERS

Comfort Air® is fitted with air distribution outlets that, for the first time, offer a true design piece. These outlets are ideal for integration into any furnishing, with their minimalist design and exclusive light and aromatherapy function that makes them unique on the market.



FORCED VENTILATION

A TRULY COMPLETE RANGE

To satisfy all requirements, in terms of power and operative functions.



CONVECTION VERSIONS

NATURAL HEAT

Unlike a normal pellet stoves with forced ventilation, here the heat is diffused in a natural way via convection. Every technical detail has been designed to exchange all the heat in the room.



WATER

HOT RADIATORS FAST

Thanks to low thermal inertia, Hydro pellet stoves, once on, are able to heat your domestic radiators in just a few minutes (for some models there are also kits for connection to the hot water system).

MAXIMUM HEAT EXCHANGE

About 90% of power rendered overall by the stove is transferred to the water guaranteeing excellent performance who those choosing radiators for domestic heating.



OVERNIGHT

HEAT AND BURNING EMBERS FOR UP TO 12 HOURS AFTER THE LAST WOOD FILLING OPERATION

In stoves featuring Overnight technology, a mass of refractory material stores the heat produced by the fire and releases it over time. With 4 kg of wood (with the stove already lit), the temperature released by the stove is still 40° after 12 hours.

ALL THE PLEASURE OF RADIANT HEAT

With Overnight technology, the heat stored by the mass of refractory material in the stove is released uniformly over time throughout the room.

SYMBOLS USED



Nominal heat output



Efficiency



Diameter of smoke outlet pipe



Weight



Dimensions - width x depth x height



Fluid heat output



Minimum room volume



Hourly consumption



Fire box dimensions



Right corner



Left corner



Right corner with bench



Left corner with bench



Wall with right-hand bench



Wall with left-hand bench



Wall



Semi-recessed wall



45° corner



45° corner with right-hand bench



45° corner with left-hand bench

EASY			NEW			NEW	NEW					NEW	NEW	NEW	NEW
	Amy	May	Giò	Maggie	Alea Air	Alea Air Up	Raam	Raam Up	Clio 16	Clio 23	Thea Hydro 16	Thea Hydro 16 Up	Thea Hydro 23	Thea Hydro 23 Up	
		●	●	●	●	●	●	●		●			●	●	
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	↑ 95	↑ 94	↑ 96	↑ 92	↑ 98	↑ 98	↑ 101	↑ 101	↑ 90	↑ 90	↑ 88	↑ 88	↑ 88	↑ 88	

● Standard ○ Optional

OVERVIEW OF STOVES - TECHNICAL PRODUCTS

PELLET	 AIR >	 BOXTHERM 60 5,9 kW p. 116	 TECLA 6,3 kW p. 42	 ALYSSA 6,3 kW p. 43	 AMY 6,3 kW p. 95	 MAY 7 kW p. 94	 ALEA 7,2 kW p. 98	 GROOVE 7,8 kW p. 18	 CUTE 8 kW p. 84	 THEMA 8 kW p. 82	 DECÒ 8 kW p. 80
	 COMFORT AIR >	 RAAM 7,8 kW p. 101	 RAY 7,8 kW p. 72	 REFLEX 7,8 kW p. 64	 CURVE 8,1 kW p. 24	 MOOD 8,1 kW p. 28	 KLIN 8,1 kW p. 36	 AIKE 8,1 kW p. 40	 LINEA 8,8 kW p. 66	 DOC 8,8 kW p. 68	 VIVO 90 C/AIR 9 MAESTRO 8,8 kW p. 104
	 HYDRO >	 EGO HYDROMATIC 11,8 kW p. 44	 STAR HYDROMATIC 11,8 kW p. 48	 CLIO 16,2/22,8 kW p. 90	 FLUX 16 kW p. 75	 AKI 16,1/23,4 kW p. 78	 THEA 16,2/22,8 kW p. 88	 MUSA HYDROMATIC 16,1/23,9 kW p. 52	 SUITE HYDROMATIC 16,1/23,9 kW p. 60	 CLUB HYDROMATIC 16,1/23,9 kW p. 56	 VIVO 90 HYDRO 16/24 kW p. 108
WOOD	PLASMA >	 PLASMA 75 W 12,5 kW p. 127	 PLASMA 95B W 12,9 kW p. 131	 PLASMA 115B W 12,6 kW p. 131	 PLASMA 95 W 13,3 kW p. 126	 PLASMA 85 W 13,3 kW p. 127	 PLASMA 115 W 14,1 kW p. 126	 PLASMA 75 DX/SX W 15,5 kW p. 130	 PLASMA 95 DX/SX W 14,8 kW p. 130	 PLASMA 50T W 15,7 kW p. 134	 PLASMA 95T W 13,2 kW p. 134
	VIVO >	 VIVO 70 W 11,6 kW p. 140	 VIVO 90 W 11,6 kW p. 136								
	INSERTS >	 BOXTHERM 70 8 kW p. 142	 BOXTHERM 80 9 kW p. 142								
	STOVES >	 NOGAL 7 kW p. 169	 VELD 7 kW p. 168	 SAVA 7 kW p. 168	 STRIPE OVERNIGHT 7,2 kW p. 164	 THOR 7,2 kW p. 164	 STUB 7,2 kW p. 165	 STUB OVERNIGHT 7,2 kW p. 166	 NADIR 8 kW p. 169	 KASAI 9 kW p. 167	
GAS	GLASS-FRONTED FIREPLACES >	 FORMA 95 G 6,4 kW p. 176	 FORMA 115 G 7,2 kW p. 176								

											
GIÒ 8 kW p. 96	WALL 8,1 kW p. 22	WALL ANGLE 8,1 kW p. 22	BERG 8,1 kW p. 26	LOOP 8 kW p. 34	HALO HALO UP! 8,1 kW p. 32	EGO EGO UP! 8,1 kW p. 44	STAR STAR UP! 8,1 kW p. 48	BOXTHERM 70 8,8 kW p. 117	MUSA MUSA UP! 10 kW p. 52	SUITE SUITE UP! 10 kW p. 60	CLUB CLUB UP! 10 kW p. 56
											
FLOW 10 kW p. 30	EGO EGO UP! 10 kW p. 44	STAR STAR UP! 10 kW p. 48	MAGGIE 10 kW p. 92	TILDA 10 kW p. 38	VIVO 80 PELLET 10,5 kW p. 110	VIVO 90 C/AIR 11 MAESTRO 10,9 kW p. 106	SUITE SUITE UP! 11,9/13,8kW p. 60	CLUB CLUB UP! 11,9/13,8 kW p. 56	MUSA MUSA UP! 11,9/13,8 kW p. 52	STREAM 11,9 kW p. 74	PHILO 14 13,8 kW p. 70
											
VIVO 80 PELLET HYDRO 16,9 kW p.112	VIVO 85 22,3 kW p. 112	JAZZ 28,5 kW p. 76									

OVERVIEW OF FIREPLACES

PELLET	VIVO				
		SAHARA	FRAME	PRIME	NOBI
		p. 114	p. 113	p. 113	p. 112
WOOD	PLASMA/FORMA/HYDRO				
		GUTTUSO	KLEE	DE CHIRICO	
		p. 160	p. 161	p. 161	
	VIVO				
		SAHARA	MOON	LINE	PRIME
		p. 141	p. 163	p. 163	p. 162
	GAS				
		NATURAL	GAGUIN	KLEE	DE CHIRICO
		p. 177	p. 177	p. 178	p. 178

PELLET



maestro
core



NEW GROOVE Comfort Air Matic 8

POWER				
kW 7,8	91,5/93%	Ø cm 8	kg 148	cm 52 x 54,5 x 118,4



Model: GROOVE COMFORT AIR MATIC 8 M1

A+



Conto Termico 2.0



En cours de certification.

Pellet stove with no front vents, made of natural or serpentine stone (in the version with full cladding or front cladding only), Black, White or Bronze coloured steel.

New Core firebox featuring a wide natural flame similar to wood-fired products, one of the category's lowest emission levels, and pleasing to the eye even when it is off.

Product equipped with ceramic glow plug for 40% faster ignition times. You can choose whether to have a remote control (optional), a control panel (optional) or to use your smartphone. Thanks to the new app with 5 preset operating settings, fuel consumption is optimised and improves the comfort of use, making it possible to achieve extremely noiseless operation.

DESCRIPTION/CODE		€
STRUCTURE		
GROOVE Comfort Air Matic 8 M1	7120011	2.700,00
CLADDINGS		
Serpentino_240	Black front and sides 6920046	725,00
Serpentino_240	Complete cladding (3 sides) 6920047	1.200,00
Pietra Imperiale	Black front and sides 6920048	750,00
Pietra Imperiale	Complete cladding (3 sides) 6920049	1.250,00
Dark metal_308	Black front and sides 6920050	550,00
Dark metal_308	Complete cladding (3 sides) 6920051	750,00
Bronze metal_305	Black front and sides 6920054	550,00
Bronze metal_305	Complete cladding (3 sides) 6920055	750,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-Fi remote temperature sensor	Optional 4017014	44,00
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
Pellet level sensor	4018005	78,00

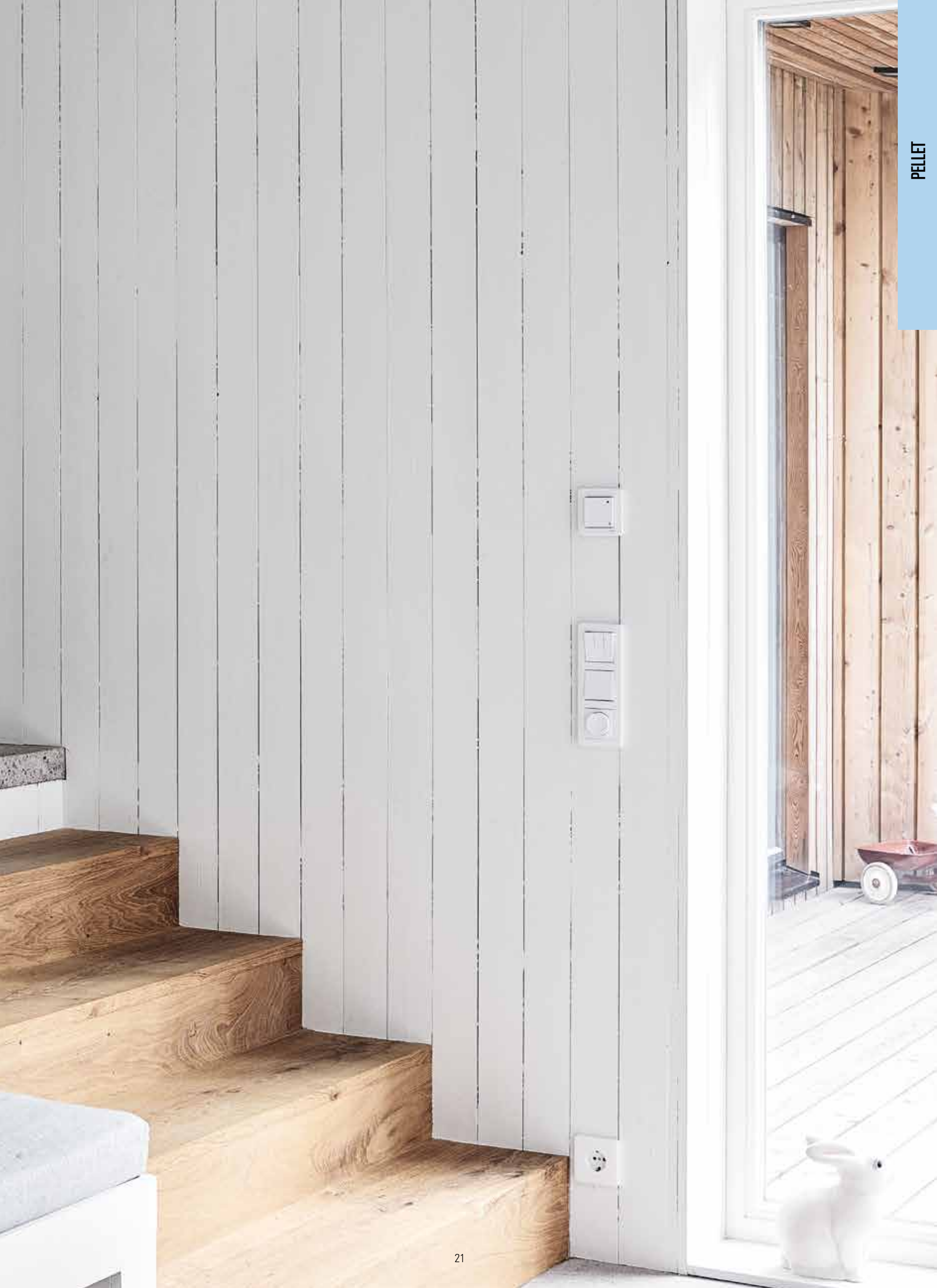
GROOVE

PELLET



GROOVE





maestro



WALL
WALL ANGLE

POWER

kW 8,1

90,9/92,6%

Ø cm 8

kg 132/136/129

cm 52 x 62,6 x 125,2
cm ø 52 x 125,2

Model: WALL AIR 8 M1
 WALL AIR 8 UP! M1
 WALL ANGLE AIR 8 M1

Conto Termico 2.0

Pellet stove without front outlets made of black steel with base available in different finishes (Black, Stone, Terrazzo, Beton grey, Wood). The unique design of the structure that is placed against the wall hides the technical connection elements of the stove, thereby giving it an ultra-clean look.

A round version is also available for corner applications (WALL ANGLE). Possibility to totally exclude the ventilation. Product equipped with ceramic glow plug ensuring ignition times reduced by 40%. Rear or top outlet. You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

design Patricia Urquiola

	DESCRIPTION/CODE	€
STRUCTURE		
Wall Air 8 M1	7119031	3.410,00
Wall Air 8 UP! M1	7119036	3.510,00
Wall Angle Air 8 M1	7119037	3.320,00
BASE		
Black metal_303	6919018	140,00
Beton	6919019	210,00
Stone	6919020	380,00
Terrazzo	6919021	720,00
Wood	6919022	600,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	Only for WALL ANGLE model 4018009	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	78,00





CURVE

POWER

kW 8,1

90,9 %
92,6%

Ø cm 8

kg 170

cm 56 x 56 x 120

maestro

Model: CURVE COMFORT AIR 8 M1

Conto Termico 2.0

PRODUCT TYPE:
 Pellet stove without front vents, with coloured ceramic cladding and particularly suitable for corner installation. The new firebox, featuring curved lines, is larger and deeper allowing a better view of the fire. Product equipped with ceramic spark plug ensuring ignition times reduced by 40%.

MATERIALS:
 Glass: front door
 Cast iron: brazier, combustion chamber
 Ceramic: cladding

		DESCRIPTION/CODE	€
STRUCTURE			
	Comfort Air 8 M1	7118045	2.860,00
CLADDING			
	Black ceramic_107	6916001	760,00
	Warm grey ceramic_113	6916002	760,00
	Bordeaux ceramic_105	6916003	760,00
	White ceramic_102	6916019	760,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
	WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES			
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
	Black "LOW" ash pan Optional.	4017018	46,00
	Pellet level sensor	4018005	78,00



BERG



maestro 

A⁺



PRODUCT TYPE:

Minimalist design and fine details. In addition to the natural property of the stone to store and release heat slowly, this stove has forced ventilation, therefore the room can be heated up quickly. A product with excludable ventilation, weekly ash emptying and reduced ignition times. Intelligent Maestro electronics always ensure optimised combustion.

MATERIALS:

Glass: front door

Cast iron; brazier, combustion chamber

Pietra Serpentino: cladding

27

MOOD



MOOD

POWER

kW 8,1

90,9 %
92,6%

Ø cm 8

kg 132

cm 52 x 52 x 120

maestro

maestro

no air

ai

quick start

oyster

brush less

Model: MOOD COMFORT AIR 8 M1

Conto Termico 2.0

PRODUCT TYPE:
 Round pellet stove with minimalist design, thanks to the absence of front vents. Suitable for corner installation, with top in black coated aluminium and steel sides. The new firebox, featuring curved lines, is larger and deeper allowing a better view of the fire. Product equipped with ceramic spark plug ensuring ignition times reduced by 40%.

MATERIALS:
 Steel: structure
 Glass: door
 Aluminium: top

VERSIONS		DESCRIPTION/CODE		€
	Black metal_303	Comfort Air 8 M1	7118042	3.225,00
	Bronze metal_305	Comfort Air 8 M1	7118044	3.225,00
	Silver metal dark_317	Comfort Air 8 M1	7118043	3.225,00
INTERFACES		DESCRIPTION/CODE		€
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove		4018009	140,00
	Maestro built-in panel Cm 16,3x8,5		4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
	Maestro smartphone app		Free download	-
TEMPERATURE PROBES		DESCRIPTION/CODE		€
	Temperature probe featured as standard on the machine		Supplied as standard	-
	WI-FI remote temperature sensor		4017014	44,00
DEDICATED ACCESSORIES		DESCRIPTION/CODE		€
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®		
	Black "LOW" ash pan Optional.		4017018	46,00
	Pellet level sensor		4018005	78,00



		DESCRIPTION/CODE	€
STRUCTURE			
	FLOW Comfort Air 10 M1	7120008	3.120,00
CLADDINGS			
	Plain White Ceramic_102	6920017	300,00
	Plain Black Ceramic_107	6920018	300,00
	Line White Ceramic_102	6920019	350,00
	Line Bordeaux Ceramic_105	6920020	350,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018009	140,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
	WI-FI remote temperature sensor	Optional 4017014	44,00
DEDICATED ACCESSORIES			
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
	Pellet level sensor	4018005	78,00

NEW FLOW Comfort Air 10

POWER









kW 10
 90,4/92,6%
 Ø cm 8
 kg 130
 Ø cm 54 x 123

maestro



















Model: FLOW COMFORT AIR 10 M1
 Conto Termico 2.0

Pellet stove featuring a steel and ceramic cladding with a smooth (Plain White, Plain Black) or grooved finish (Line White, Line Bordeaux). Ductable product (2 motors, 1 ducting + front outlet), equipped with ceramic glow plug assuring 40% faster ignition times. You can choose whether to have a remote control (optional), a control panel (optional) or to use your smartphone. Thanks to the new app with 5 preset operating settings, fuel consumption is optimised and improves the comfort of use, making it possible to achieve extremely noiseless operation.

FLOW

PELLET



maestro 

Model: HALO AIR 8 M1



Conto Termico 2.0

Pellet stove with no front vents, made in black steel with a coloured front panel. Particularly suitable for corner installation. The new firebox, featuring curved lines, is larger and deeper allowing a better view of the fire. Product equipped with ceramic spark plug ensuring ignition times reduced by 40%.

UP! New centre top outlet versions are now available which allow the product to be placed at just 5cm from the wall.

Steel: structure
Cast iron: brazier

32

maestro 

Steel: structure
Cast iron: brazier

33

LOOP





LOOP

POWER

kW 8
 90,4/92%
 Ø cm 8
 kg 140
 cm 54 x 55 x 107

maestro

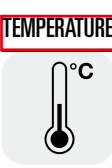
ECODESIGN 2022

A+

Model: LOOP AIR 8 M1

Conto Termico 2.0

Pellet stove particularly suitable for installation in a corner. Made with cast iron top and front, Black or Silver steel cladding. Slide-opening top for pallet loading. Product equipped with ceramic spark plug ensuring ignition times reduced by 40%. Ventilation exclusion function. You can choose whether to have a handheld remote control (optional), a control panel (optional) or use your smartphone.

VERSIONS				
	Black metal_303	Air 8 M1	7118006	2.475,00
	Silver metal dark_317	Air 8 M1	7118007	2.475,00
INTERFACES				
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove		4018002	140,00
	Maestro built-in panel Cm 16,3x8,5		4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
	Maestro smartphone app		Free download	-
TEMPERATURE PROBES				
	Temperature probe featured as standard on the machine		Supplied as standard	-
	WI-FI remote temperature sensor		4017014	44,00
DEDICATED ACCESSORIES				
	Black "ECO" ash pan Optional.		4017019	31,00
	Pellet level sensor		4018005	78,00





KLIN

POWER

kW 8,1
 90,9/92,6%
 Ø cm 8
 kg 135
 cm 50 x 54,5 x 109,5

maestro

Model: KLIN COMFORT AIR 8 M1

Conto Termico 2.0

PRODUCT TYPE:

Pellet stove with no front vents, made with a painted steel structure, glass front door. Fitted with two fans that can be set separately. The new firebox, featuring curved lines, is larger and deeper allowing a better view of the fire. Product equipped with ceramic spark plug ensuring ignition times reduced by 40%. You can choose whether to have a handheld remote control (option) or use your smartphone.

MATERIALS:

Steel: structure, painted sides

Glass: front door

Cast iron: brazier

Serpentino: sides

STRUCTURE		DESCRIPTION/CODE	€
Comfort Air 8 M1		7118048	2.325,00
CLADDING			
Black metal_303		6915010	230,00
Serpentino_240		6915011	1.025,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
	WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES			
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
	Pellet level sensor	4018005	78,00



TILDA

POWER

kW 10

90,4/92,6%

Ø cm 8

kg 185

cm 50 x 55 x 108

maestro

no air

quickstart

oyster

xl

brushless

Model: TILDA COMFORT AIR 10 M1

Conto Termico 2.0

PRODUCT TYPE:
 Pellet stove with no front vents, made with a painted steel structure, glass front door. Fitted with two fans that can be set separately. The new firebox, featuring curved lines, is larger and deeper allowing a better view of the fire. Product equipped with ceramic spark plug ensuring ignition times reduced by 40%. You can choose whether to have a handheld remote control (option) or use your smartphone.

MATERIALS:
 Steel: structure, sides black metal_303
 Glass: front door
 Cast iron: brazier

	DESCRIPTION/CODE	€
VERSIONS		
Comfort Air 10 M1	7118049	2.720,00
INTERFACES		
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
 Maestro built-in panel Cm 16,3x8,5	4018003	140,00
 Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
 Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
 Temperature probe featured as standard on the machine	Supplied as standard	-
 WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
 Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
 Pellet level sensor	4018005	78,00

TILDA

PELLET







AIKE

POWER

kW 8,1
 90,9/92,6%
 Ø cm 8
 kg 180
 cm 50 x 55 x 108

maestro

no air

quickstart

oyster

xl

brushless

Model: AIKE COMFORT AIR 8 M1

Conto Termico 2.0

PRODUCT TYPE:
 Pellet stove with no front vents, made with an entirely painted steel structure. The new firebox, featuring curved lines, is larger and deeper allowing a better view of the fire. Product equipped with ceramic spark plug ensuring ignition times reduced by 40%. You can choose whether to have a handheld remote control (option) or use your smartphone.

MATERIALS:
 Steel: structure, painted sides
 Glass: front door
 Cast iron: brazier
 Serpentino: sides

		DESCRIPTION/CODE	€
VERSIONS			
Comfort Air 8 M1		7118050	2.920,00
INTERFACES			
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove		4018002	140,00
Maestro built-in panel Cm 16,3x8,5		4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
Maestro smartphone app		Free download	-
TEMPERATURE PROBES			
Temperature probe featured as standard on the machine		Supplied as standard	-
WI-FI remote temperature sensor		4017014	44,00
DEDICATED ACCESSORIES			
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®		
Pellet level sensor		4018005	78,00



ALYSSA

POWER

kW 6,3

91,5/92%

Ø cm 8

kg 90

cm 45,8 x 48,8 x 91,5

A+

ECODESIGN 2022

Model: ALYSSA AIR 6 M1

Pellet stove with a modern look with cast iron top and ceramic sides (White, Warm Grey, Bordeaux). Product equipped with ceramic glow plug ensuring ignition times reduced by 40%. You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

DESCRIPTION/CODE		€
STRUCTURE		
Air 6 M1	7119017	1.640,00
CLADDING		
Warm grey ceramic_113	6919013	230,00
Bordeaux ceramic_105	6919014	230,00
White ceramic_102	6919015	230,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	Optional 4017014	44,00
DEDICATED ACCESSORIES		
Black "ECO" ash pan Optional.	4017019	31,00
Pellet level sensor	4018005	78,00

PELLET > STOVES > EGO Maestro



EGO Air

				
kW 8,1	90,9/92,6%	Ø cm 8	kg 127	cm 53,5 x 53 x 102

EGO Comfort Air

				
kW 10	90,4/92,6%	Ø cm 8	kg 130	cm 53,5 x 53 x 102

maestro



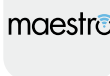
New air versions with larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:

Steel: structure, stainless steel side

Metal: painted sides

Cast iron: grate, door, front elements, top

DESCRIPTION/CODE		€
STRUCTURE		
Air 8 M1	7116036M	1.765,00
Comfort Air 10 M1	7116037M	2.090,00
CLADDING		
White metal_302	6914019	230,00
Dark metal_308	6914018	230,00
Silver metal_313	6914034	230,00
Bordeaux metal_304	6914020	230,00
Inox no touch metal_311	6914021	405,00
INTERFACES		
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
 Maestro built-in panel Cm 16,3x8,5	4018003	140,00
 Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
 Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
 Temperature probe featured as standard on the machine	Supplied as standard	-
 Wi-Fi remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
 Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
 Pellet level sensor	4018005	78,00

maestro



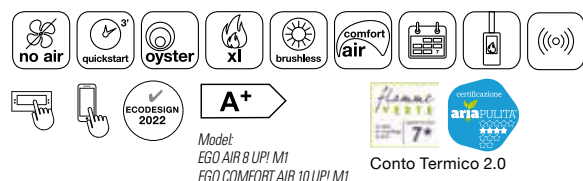
EGO Air UP!

kW 8,1	90,9/92,6%	Ø cm 8	kg 130	cm 53,5 x 53 x 102

EGO Comfort Air UP!

kW 10	90,4/92,6%	Ø cm 8	kg 133	cm 53,5 x 53 x 102

maestro



UP! - New centre top outlet versions are now available which allow the product to be placed at just 5cm from the wall. Larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:

Steel: structure, stainless steel side
Metal: painted sides
Cast iron: grate, door, front elements, top

STRUCTURE

Air 8 UP! M1 UF	Female smoke outlet	7119003	1.930,00
Comfort Air 10 UP! M1 UF	Female smoke outlet	7119005	2.260,00

CLADDING

White metal_302		6914019	230,00
Dark metal_308		6914018	230,00
Silver metal_313		6914034	230,00
Bordeaux metal_304		6914020	230,00
Inox no touch metal_311		6914021	405,00

INTERFACES

	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-

TEMPERATURE PROBES

	Temperature probe featured as standard on the machine	Supplied as standard	-
	Wi-Fi remote temperature sensor	4017014	44,00

DEDICATED ACCESSORIES

	X - UP! FITTING FOR COAXIAL FLUES - Ø mm 80/130 Flue fitting for airtight stoves that use the coaxial smoke duct to evacuate the smoke and also to draw in the combustion air.	Compatible with the female smoke outlet codes	4019004	190,00
	Adapter for coaxial flues mm 80/130 » 80/125	Compatible with the female smoke outlet codes	4019014	39,00
	Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.		4017017	38,00
	Pellet level sensor		4018005	78,00
	Comfort Air® accessories			

PELLET > STOVES > EGO Hydromatic Maestro



EGO Hydromatic 12

				
kW 11,9	91,1/96,1%	Ø cm 8	kg 147	cm 53,5 x 53 x 102

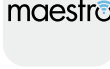
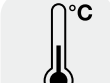


kW 10



TYPE DE PRODUIT :
New Hydromatic version now available with Maestro technology.
You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

MATERIALS:
Steel: structure, stainless steel side
Metal: painted sides
Cast iron: grate, door, front elements, top

DESCRIPTION/CODE		€
STRUCTURE		
Hydromatic 12 M1	7119024	3.125,00
CLADDING		
White metal_302	6914019	230,00
Dark metal_308	6914018	230,00
Silver metal_313	6914034	230,00
Bordeaux metal_304	6914020	230,00
Inox no touch metal_311	6914021	405,00
INTERFACES		
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	90,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
 Maestro built-in panel Cm 16,3x8,5	4018003	140,00
 Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
 Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
 Temperature probe featured as standard on the machine	Supplied as standard	-
 Wi-Fi remote temperature sensor	Optional 4017014	44,00
DEDICATED ACCESSORIES		
 Pellet level sensor	AVAILABLE STARTING OCTOBER 4018005	78,00
 Pressure gauge	4018035	35,00
 NTC probe Temperature probe Cable length 1500 mm	4012062	17,00

PELLET > STOVES > STAR Maestro



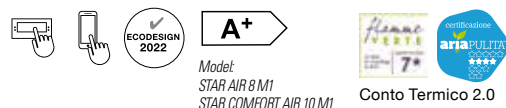
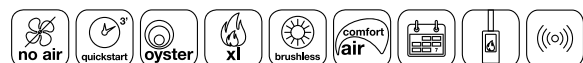
STAR Air

POWER	%	Ø cm 8	kg 127	cm 53,5 x 53 x 104,5
kW 8,1	90,9/92,6%			

STAR Comfort Air

POWER	%	Ø cm 8	kg 130	cm 53,5 x 53 x 104,5
kW 10	90,4/92,6%			

maestro



New air versions with larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:

Cast iron: brazier, combustion chamber, door, front diffuser
Ceramic: sides, top, front panel

DESCRIPTION/CODE		€
STRUCTURE		
Air 8 M1	7116038M	1.785,00
Comfort Air 10 M1	7116039M	2.120,00
CLADDING		
White ceramic_102	6916021	435,00
Bordeaux ceramic_105	6916024	435,00
Black ceramic_107	6916022	435,00
Sand ceramic_109	6916023	435,00
Serpentino_240	6917005	1.130,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
Pellet level sensor	4018005	78,00

maestro



STAR Air UP!

kW 8,1	90,9/92,6%	Ø cm 8	kg 130	cm 53,5 x 53 x 104,5

STAR Comfort Air UP!

kW 10	90,4/92,6%	Ø cm 8	kg 133	cm 53,5 x 53 x 104,5

maestro

Model:
 STAR AIR 8 UP! M1
 STAR COMFORT AIR 10 UP! M1

Conto Termico 2.0

UP! - New centre top outlet versions are now available which allow the product to be placed at just 5cm from the wall. Larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:
 Cast iron: brazier, combustion chamber, door, front diffuser
 Ceramic: sides, top, front panel

STRUCTURE		DESCRIPTION/CODE	€
Comfort Air 10 UP! M1	WHILE STOCKS LAST	7116049M	2.290,00
Air 8 UP! M1 UF	Female smoke outlet	7119004	1.960,00
Comfort Air 10 UP! M1 UF	Female smoke outlet	7119006	2.290,00
CLADDING			
White ceramic_102		6916021	435,00
Bordeaux ceramic_105		6916024	435,00
Black ceramic_107		6916022	435,00
Sand ceramic_109		6916023	435,00
Serpentino_240		6917005	1.130,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
	Wi-Fi remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES			
	Adapter for coaxial flues mm 80/130 » 80/125	Compatible with the female smoke outlet codes 4019014	39,00
	X - UP! FITTING FOR COAXIAL FLUES - Ø mm 80/130 Flue fitting for airtight stoves that use the coaxial smoke duct to evacuate the smoke and also to draw in the combustion air.	Compatible with the female smoke outlet codes 4019004	190,00
	Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.	4017017	38,00
	Pellet level sensor	4018005	78,00
>>> Comfort Air® accessories			

PELLET > STOVES > STAR Hydromatic Maestro



STAR Hydromatic 12

POWER

kW 11,9

91,1/96,1%

Ø cm 8

kg 153

cm 53,5 x 53 x 104,5

kW 10

A+

Model: STAR HYDRAMATIC 12 M1

Conto Termico 2.0

TYPE DE PRODUIT :
 New Hydromatic version now available with Maestro technology.
 You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

MATERIALS:
 Steel: structure, stainless steel side
 Metal: painted sides
 Cast iron: grate, door, front elements, top

	DESCRIPTION/CODE	€
STRUCTURE		
Hydromatic 12 M1	7119025	3.125,00
CLADDING		
White ceramic_102	6916021	435,00
Bordeaux ceramic_105	6916024	435,00
Black ceramic_107	6916022	435,00
Sand ceramic_109	6916023	435,00
Serpentino_240	6917005	1.130,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	Optional 4017014	44,00
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	78,00
Pressure gauge	4018035	35,00
NTC probe Temperature probe Cable length 1500 mm	4012062	17,00

 POWER
 kW 11.9

 %
 91.1/96.1%

 Ø cm 8

 Kg
 ka 153

 cm 53.5 x 53 x 102



Model:
STAR HYDROMATIC 12



Conto Termico 2.0

New Hydromatic version, equipped with self-cleaning brazier, with weekly ash emptying and simplified special maintenance. Airtight product equipped with ceramic spark plug for 40% faster ignition times.

MATERIALS:

Cast iron: brazier, combustion chamber, door, front diffuser
Ceramic: sides, top, front panel

CLADDING

WHILE STOCKS LAST



MUSA Air

POWER	%	Ø cm	kg	cm
kW 10	90,4/92,6%	Ø cm 8	kg 165	cm 57 x 55 x 110,6

MUSA Comfort Air

POWER	%	Ø cm	kg	cm
kW 11,9	90,8/93,2%	Ø cm 8	kg 180	cm 57 x 55 x 110,6

MUSA Comfort Air 14

POWER	%	Ø cm	kg	cm
kW 13,9	90,2/92,3%	Ø cm 8	kg 186	cm 57 x 55 x 110,6

MUSA Comfort Air Matic 14

The most powerful Comfort Air version (14kW), now also available with self-cleaning brazier with weekly ash emptying.

POWER	%	Ø cm	kg	cm
kW 13,8	90,5/93,2%	Ø cm 8	kg 183	cm 57 x 55 x 110,6

maestro



Model:
 MUSA AIR 10 M1
 MUSA COMFORT AIR 12 M1
 MUSA COMFORT AIR 14 M1
 Model: MUSA COMFORT AIR MATIC 14 M1



UP! - New centre top outlet versions are now available which allow the product to be placed at just 5cm from the wall. Larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:
 Steel: structure
 Metal: painted sides
 Cast iron: brazier, door, front elements, top, combustion chamber

	DESCRIPTION/CODE	€
STRUCTURE		
Air 10 M1	7116044M	2.090,00
Comfort Air 12 M1	7116045M	2.465,00
Comfort Air 14 M1	7116053M	2.655,00
Comfort Air Matic 14 M1	7118010	2.975,00
CLADDING		
White metal_302	6916011	325,00
Dark metal_308	6916013	325,00
Silver metal_313	6916012	325,00
Bordeaux metal_304	6916014	325,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
Pellet level sensor	4018005	78,00

maestro



MUSA Air UP!

				
kW 10	90,4/92,6%	Ø cm 8	kg 168	cm 57 x 55 x 110,6

MUSA Comfort Air UP!

				
kW 11,9	90,8/93,2%	Ø cm 8	kg 183	cm 57 x 55 x 110,6

MUSA Comfort Air 14 UP!

				
kW 13,9	90,2/92,3%	Ø cm 8	kg 186	cm 57 x 55 x 110,6

maestro














Model:
 MUSA AIR 10 UP! M1
 MUSA COMFORT AIR 12 UP! M1
 MUSA COMFORT AIR 14 UP! M1




Conto Termico 2.0

UP! - New centre top outlet versions are now available which allow the product to be placed at just 5cm from the wall. Larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:
 Steel: structure
 Metal: painted sides
 Cast iron: brazier, door, front elements, top, combustion chamber

STRUCTURE		DESCRIPTION/CODE	€
Comfort Air 14 UP! M1	WHILE STOCKS LAST	7116055M	2.825,00
Air 10 UP! M1 UF	Female smoke outlet	7119007	2.260,00
Comfort Air 12 UP! M1 UF	Female smoke outlet	7119008	2.645,00
Comfort Air 14 UP! M1 UF	Female smoke outlet	7119009	2.825,00
CLADDING			
White metal_302		6916011	325,00
Dark metal_308		6916013	325,00
Silver metal_313		6916012	325,00
Bordeaux metal_304		6916014	325,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
	Wi-Fi remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES			
	X - UP! FITTING FOR COAXIAL FLUES - Ø mm 80/130 Flue fitting for airtight stoves that use the coaxial smoke duct to evacuate the smoke and also to draw in the combustion air.	Compatible with the female smoke outlet codes 4019006	190,00
	Adapter for coaxial flues mm 80/130 » 80/125	Compatible with the female smoke outlet codes 4019014	39,00
	Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.	4017017	38,00
	Pellet level sensor	4018005	78,00
>>> Comfort Air® accessories			

PELLET > STOVES > MUSA Hydromatic Maestro



MUSA Hydromatic 16 MUSA Hydromatic 24



kW 16,1
kW 23,9



93,6/95,6%
92/95,6%



Ø cm 8



kg 190



cm 55 x 57 x 111



kW 12,8
kW 18,6



Model: MUSA HYDROMATIC 16 M1



Model: MUSA HYDROMATIC 24 M1



Conto Termico 2.0

TYPE DE PRODUIT :

New Hydromatic version now available with Maestro technology. You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone. Also available in the version with DHW.

MATERIALS:

Steel: structure, stainless steel side

Metal: painted sides

Cast iron: grate, door, front elements, top

STRUCTURE

Hydromatic 16 M1

7119021

3.270,00

Hydromatic 24 M1

7119022

3.755,00

CLADDING

White metal_302

6916011

325,00

Dark metal_308

6916013

325,00

Silver metal_313

6916012

325,00

Bordeaux metal_304

6916014

325,00

INTERFACES



Freestanding remote control with room thermostat
Cm 5,4x6,5x19,5 H

4020006

90,00



Handheld remote control with Maestro app installed
Cm 7,2x14,5 - 5"

WHILE STOCKS LAST

4017006

90,00



Maestro foldaway panel on the machine
To manage Maestro features directly on the stove

4018002

140,00



Maestro built-in panel
Cm 16,3x8,5

4018003

140,00



Maestro wall-mounted panel
Cm 16,3x8,5

4018034

140,00



Maestro smartphone app

Free download

-

TEMPERATURE PROBES



Temperature probe featured as standard on the machine

Supplied as standard

-



WI-FI remote temperature sensor

Optional

4017014

44,00

DEDICATED ACCESSORIES



Pellet level sensor

AVAILABLE STARTING OCTOBER 4018005

78,00



Pressure gauge

4018035

35,00



NTC probe
Temperature probe
Cable length 1500 mm

4012062

17,00

MUSA Hydromatic 16
 MUSA Hydromatic 24

16

POWER

kW 16,1
 93,6/95,6%
 Ø cm 8
 kg 190
 cm 55 x 57 x 111

24

POWER

kW 23,9
 92/95,6%
 Ø cm 8
 kg 190
 cm 55 x 57 x 111

GPRS READY!

A++

A+

Model:
 MUSA HYDROMATIC 16
 Model:
 MUSA HYDROMATIC 24

Conto Termico 2.0

PRODUCT TYPE:
 New hydro version, equipped with self-cleaning brazier, with weekly ash emptying and simplified special maintenance. Front ventilation is ensured also in the 16kW version. Significant performance levels (95% efficiency at reduced power and CO levels below 70 mg/Nm3). Product equipped with ceramic spark plug ensuring ignition times reduced by 40%. The firebox, featuring curved lines, is larger and deeper allowing a better view of the fire.

MATERIALS:
 Steel: structure
 Metal: painted sides
 Cast iron: brazier, door, front elements, top, combustion chamber

		DESCRIPTION/CODE	€
STRUCTURE			
Hydromatic 16		7116016	3.270,00
Hydromatic 24		7116022	3.755,00
Hydromatic 24 with exchanger		7116024	4.115,00
CLADDING			
White metal_302		6916011	325,00
Dark metal_308		6916013	325,00
Silver metal_313		6916012	325,00
Bordeaux metal_304		6916014	325,00
DEDICATED ACCESSORIES			
Modem Modem for Active+. This allows a remote connection to be set up with GSM/GPRS band		Hydro 4013028	290,00
Web - WI-FI interface For smartphones and tablets.		Hydro 4015011	340,00
Pressure gauge		4018035	35,00

! WHILE STOCKS LAST

55

PELLET

PELLET > STOVES > CLUB Maestro



CLUB Air

POWER	%	Ø cm	kg	cm
kW 10	90,4/92,6%	8	165	59 x 55 x 115

CLUB Comfort Air

POWER	%	Ø cm	kg	cm
kW 11,9	90,8/93,2%	8	180	59 x 55 x 115

CLUB Comfort Air 14

POWER	%	Ø cm	kg	cm
kW 13,9	90,2/92,3%	8	183	59 x 55 x 115

CLUB Comfort Air Matic 14

The most powerful Comfort Air version (14kW), now also available with self-cleaning brazier with weekly ash emptying.

POWER	%	Ø cm	kg	cm
kW 13,8	90,5/93,2%	8	183	53,5 x 53 x 102

maestro



Model:
 CLUB AIR 10 M1
 CLUB COMFORT AIR 12 M1
 CLUB COMFORT AIR 14 M1
 CLUB COMFORT AIR MATIC 14 M1



New air versions with larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:
 Cast iron: brazier, combustion chamber, door, front diffuser
 Ceramic: sides, top, front panel

	DESCRIPTION/CODE	€
STRUCTURE		
Air 10 M1	7116042M	2.160,00
Comfort Air 12 M1	7116043M	2.540,00
Comfort Air 14 M1	7116050M	2.725,00
Comfort Air Matic 14 M1	7118009	3.050,00
CLADDING		
White ceramic_102	6916007	500,00
Bordeaux ceramic_105	6916010	500,00
Black ceramic_107	6916008	500,00
Sand ceramic_109	6916009	500,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
Pellet level sensor	4018005	78,00



CLUB Air UP!

				
kW 10	90,4/92,6%	Ø cm 8	kg 168	cm 59 x 55 x 115

CLUB Comfort Air UP!

				
kW 11,9	90,8/93,2%	Ø cm 8	kg 183	cm 59 x 55 x 115

CLUB Comfort Air 14 UP!

				
kW 13,9	90,2/92,3%	Ø cm 8	kg 186	cm 59 x 55 x 115

maestro













Model:
 CLUB AIR 10 UP! M1
 CLUB COMFORT AIR 12 UP! M1
 CLUB COMFORT AIR 14 UP! M1




Conto Termico 2.0

UP! - New centre top outlet versions are now available which allow the product to be placed at just 5cm from the wall. Larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:
 Cast iron: brazier, combustion chamber, door, front diffuser
 Ceramic: sides, top, front panel

		DESCRIPTION/CODE	€
STRUCTURE			
Comfort Air 14 UP! M1		WHILE STOCKS LAST	7116052M 2.940,00
Air 10 UP! M1 UF		Female smoke outlet	7119012 2.375,00
Comfort Air 12 UP! M1 UF		Female smoke outlet	7119010 2.755,00
Comfort Air 14 UP! M1 UF		Female smoke outlet	7119011 2.940,00
CLADDING			
White ceramic_102		6916007	500,00
Bordeaux ceramic_105		6916010	500,00
Black ceramic_107		6916008	500,00
Sand ceramic_109		6916009	500,00
INTERFACES			
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020004	90,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"		WHILE STOCKS LAST 4017006	90,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove		4018002	140,00
 Maestro built-in panel Cm 16,3x8,5		4018003	140,00
 Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
 Maestro smartphone app		Free download	-
TEMPERATURE PROBES			
 Temperature probe featured as standard on the machine		Supplied as standard	-
 Wi-Fi remote temperature sensor		4017014	44,00
DEDICATED ACCESSORIES			
 X - UP! FITTING FOR COAXIAL FLUES - Ø mm 80/130 Flue fitting for airtight stoves that use the coaxial smoke duct to evacuate the smoke and also to draw in the combustion air.		Compatible with the female smoke outlet codes 4019005	175,00
 Adapter for coaxial flues mm 80/130 » 80/125		Compatible with the female smoke outlet codes 4019014	39,00
 Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.		4017017	38,00
 Pellet level sensor		4018005	78,00
>>> Comfort Air® accessories			

PELLET > STOVES > CLUB Hydromatic Maestro



CLUB Hydromatic 16 CLUB Hydromatic 24

POWER				
kW 16,1 kW 23,9	93,6/95,6% 92/95,6%	Ø cm 8	kg 190	cm 59 x 54 x 116

kW 12,8 kW 18,6



A++		Model: CLUB HYDRAMATIC 16 M1
A+		Model: CLUB HYDRAMATIC 24 M1 Model: CLUB HYDRAMATIC 24 M1 ACS



TYPE DE PRODUIT :
New Hydromatic version now available with Maestro technology.
You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.
Also available in the version with DHW.

MATERIALS:
Steel: structure, stainless steel side
Metal: painted sides
Cast iron: grate, door, front elements, top

DESCRIPTION/CODE		€
STRUCTURE		
Hydromatic 16 M1	7119018	3.405,00
Hydromatic 24 M1	7119019	3.890,00
Hydromatic 24 ACS M1	7119020	4.250,00
CLADDING		
White ceramic_102	6916007	500,00
Bordeaux ceramic_105	6916010	500,00
Black ceramic_107	6916008	500,00
Sand ceramic_109	6916009	500,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	Optional 4017014	44,00
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	78,00
Pressure gauge	4018035	35,00
NTC probe Temperature probe Cable length 1500 mm	4012062	17,00

PELLET > STOVES > SUITE Maestro



SUITE Air

POWER	%	Ø cm	kg	cm
kW 10	90,4/92,6%	8	165	59 x 55 x 115

SUITE Comfort Air

POWER	%	Ø cm	kg	cm
kW 11,9	90,8/93,2%	8	180	59 x 55 x 115

SUITE Comfort Air 14

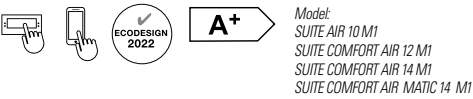
POWER	%	Ø cm	kg	cm
kW 13,8	90,5/93,2%	8	183	59 x 55 x 115

SUITE Comfort Air Matic 14

The most powerful Comfort Air version (14kW), now also available with self-cleaning brazier with weekly ash emptying.

POWER	%	Ø cm	kg	cm
kW 13,9	90,2/92,3%	8	183	53,5 x 53 x 102

maestro



Conto Termico 2.0

New air versions with larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:
 Cast iron: brazier, combustion chamber, door, front diffuser
 Ceramic: sides, top, front panel

DESCRIPTION/CODE		€
STRUCTURE		
Air 10 M1	7116042M	2.160,00
Comfort Air 12 M1	7116043M	2.540,00
Comfort Air 14 M1	7116050M	2.725,00
Comfort Air Matic 14 M1	7118009	3.050,00
CLADDING		
Salt and pepper ceramic_110	6916004	500,00
Bordeaux ceramic_105	6916006	500,00
Old amber ceramic_111	6916005	500,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
Pellet level sensor	4018005	78,00

PELLET > STOVES > SUITE UP! Maestro

maestro



SUITE Air UP!

kW 10	90,4/92,6%	Ø cm 8	kg 168	cm 59 x 55 x 115

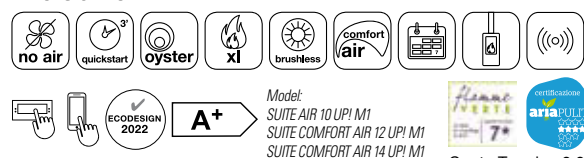
SUITE Comfort Air UP!

kW 11,9	90,8/93,2%	Ø cm 8	kg 183	cm 59 x 55 x 115

SUITE Comfort Air 14 UP!

kW 13,9	90,2/92,3%	Ø cm 8	kg 186	cm 59 x 55 x 115

maestro



UP! - New centre top outlet versions are now available which allow the product to be placed at just 5cm from the wall. Larger and deeper firebox for a better view of the flame. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Standard ventilation exclusion function.

MATERIALS:

Cast iron: brazier, combustion chamber, door, front diffuser
Ceramic: sides, top, front panel

STRUCTURE		DESCRIPTION/CODE	€
Comfort Air 14 UP! M1	WHILE STOCKS LAST	7116052M	2.940,00
Air 10 UP! M1 UF	Female smoke outlet	7119012	2.375,00
Comfort Air 12 UP! M1 UF	Female smoke outlet	7119010	2.755,00
Comfort Air 14 UP! M1 UF	Female smoke outlet	7119011	2.940,00
CLADDING			
Salt and pepper ceramic_110		6916004	500,00
Bordeaux ceramic_105		6916006	500,00
Old amber ceramic_111		6916005	500,00
INTERFACES			
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove		4018002	140,00
Maestro built-in panel Cm 16,3x8,5		4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
Maestro smartphone app	Free download		-
TEMPERATURE PROBES			
Temperature probe featured as standard on the machine	Supplied as standard		-
WI-FI remote temperature sensor		4017014	44,00
DEDICATED ACCESSORIES			
X - UP! FITTING FOR COAXIAL FLUES - Ø mm 80/130 Flue fitting for airtight stoves that use the coaxial smoke duct to evacuate the smoke and also to draw in the combustion air.	Compatible with the female smoke outlet codes	4019005	175,00
Adapter for coaxial flues mm 80/130 » 80/125	Compatible with the female smoke outlet codes	4019014	39,00
Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.		4017017	38,00
Pellet level sensor		4018005	78,00
Comfort Air® accessories			

PELLET > STOVES > SUITE Hydromatic Maestro



SUITE Hydromatic 16 SUITE Hydromatic 24



kW 16,1
kW 23,9



93,6/95,6%
92/95,6%



Ø cm 8



kg 190



cm 59 x 54 x 116



kW 12,8
kW 18,6



Model: SUITE HYDRAMATIC 16 M1



Model: SUITE HYDRAMATIC 24 M1
Model: SUITE HYDRAMATIC 24 M1 ACS



Conto Termico 2.0

TYPE DE PRODUIT :

New Hydromatic version now available with Maestro technology.
You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.
Also available in the version with DHW.

MATERIALS:

Steel: structure, stainless steel side

Metal: painted sides

Cast iron: grate, door, front elements, top

STRUCTURE

Hydromatic 16 M1

7119018

3.405,00

Hydromatic 24 M1

7119019

3.890,00

Hydromatic 24 ACS M1

7119020

4.250,00

CLADDING



Salt and pepper ceramic_110

6916004

500,00



Bordeaux ceramic_105

6916006

500,00



Old amber ceramic_111

6916005

500,00

INTERFACES



Freestanding remote control with room thermostat
Cm 5,4x6,5x19,5 H

4020006

90,00



Handheld remote control with Maestro app installed
Cm 7,2x14,5 - 5"

WHILE STOCKS LAST

4017006

90,00



Maestro foldaway panel on the machine
To manage Maestro features directly on the stove

4018002

140,00



Maestro built-in panel
Cm 16,3x8,5

4018003

140,00



Maestro wall-mounted panel
Cm 16,3x8,5

4018034

140,00

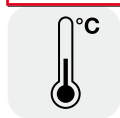


Maestro smartphone app

Free download

-

TEMPERATURE PROBES



Temperature probe featured as standard on the machine

Supplied as standard

-



Wi-Fi remote temperature sensor

Optional

4017014

44,00

DEDICATED ACCESSORIES



Pellet level sensor

4018005

78,00



Pressure gauge

4018035

35,00



NTC probe
Temperature probe
Cable length 1500 mm

4012062

17,00

16



cm 59 x 54 x 116



24



cm 59 x 54 x 116



Model:
SUITE HYDROMATIC 16

Model:
SUITE HYDROMATIC 24



Conto Termico 2.0

New hydro version, equipped with self-cleaning brazier, with weekly ash emptying and simplified special maintenance. Front ventilation is ensured also in the 16kW version. Significant performance levels (95% efficiency at reduced power and CO levels below 70 mg/Nm³). Product equipped with ceramic spark plug ensuring ignition times reduced by 40%. The firebox, featuring curved lines, is larger and deeper allowing a better view of the fire.

Cast iron: brazier, combustion chamber, door, front diffuser
Ceramic: sides, top, front panel

Hydromatic 24 with exchanger

3.405.00

3.890.00

4.250,00

500,00

500,00

500,00

Modem for Active+. This allows a remote connection to be set up with GSM/GPRS band

290,00



Web - WI-FI interface

For smartphones and tablets.

340,00



35.00





REFLEX

POWER

kW 7,8
 90,2/91,5%
 Ø cm 8
 kg 155
 cm 86,1 x 31,3 x 116,1

A+

Model:
REFLEX COMFORT AIR 8 UP! M1

Conto Termico 2.0

Pellet stove with reduced depth (31,1 cm) and monochrome (Black) or two-tone (Black/Gold, Black/Bronze) aluminium cladding. The flame is perceived differently according to the viewing angle, which makes having a fire at home truly special. Airtight product equipped with ceramic glow plug for 40% faster ignition times. Ventilation exclusion function. You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

design Michael Geldmacher

		DESCRIPTION/CODE	€
STRUCTURE			
Comfort Air 8 UP! M1		7119035	3.340,00
CLADDING			
	Black metal_303	6919016	410,00
	Gold metal_321	6919017	440,00
	Bronze metal_305	6919023	440,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
	WI-FI remote temperature sensor	Optional 4017014	44,00
DEDICATED ACCESSORIES			
	Pellet level sensor	4018005	78,00

PELLET > STOVES



LINEA

POWER

kw 8,8

90,9/89,8%

Ø cm 8

kg 155

cm 88 x 29 x 114

maestro

no air

quickstart

oyster

Model:

LINEA COMFORT AIR

Conto Termico 2.0

Highly compact pellet stove (29cm deep) ideal for confined spaces; glass top and front and ceramic sides in White, Burgundy and Black. Double door. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Ventilation exclusion function. Both air outlets can be ducted to ensure absolute versatility of air distribution during installation.

MATERIALS:
 Steel: structure
 Glass: front cladding
 Cast iron: brazier, combustion chamber
 Serpentine: sides
 Ceramic: sides

DESCRIPTION/CODE		€
STRUCTURE		
Comfort Air	7117007A	3.365,00
CLADDING		
Black ceramic_107	6917006	370,00
Bordeaux ceramic_105	6917007	370,00
White ceramic_102	6917008	370,00
Serpentino_240	6917009	590,00
INTERFACES		
Maestro smartphone app	Free download	-
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor		4017014
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	

! WHILE STOCKS LAST



LINEA

POWER

kW 8,8
 90,9/89,8%
 Ø cm 8
 kg 155
 cm 88 x 29 x 114

maestro

Model:
 LINEA COMFORT AIR 9 M1
 LINEA COMFORT AIR 9 UP! M1

Conto Termico 2.0

Highly compact pellet stove (29cm deep) ideal for confined spaces; glass top and front and ceramic sides in White, Burgundy and Black. Double door. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Ventilation exclusion function. Both air outlets can be ducted to ensure absolute versatility of air distribution during installation.

MATERIALS:
 Steel: structure
 Glass: front cladding
 Cast iron: brazier, combustion chamber
 Serpentine: sides
 Ceramic: sides

		DESCRIPTION/CODE	€
STRUCTURE			
Comfort Air 9 M1		7118014	3.295,00
Comfort Air 9 UP! M1		7118015	3.365,00
CLADDING			
Black ceramic_107		6917006	370,00
Bordeaux ceramic_105		6917007	370,00
White ceramic_102		6917008	370,00
Serpentino_240		6917009	590,00
INTERFACES			
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"		WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove		4018002	140,00
Maestro built-in panel Cm 16,3x8,5		4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
Maestro smartphone app		Free download	-
TEMPERATURE PROBES			
Temperature probe featured as standard on the machine		Supplied as standard	-
WI-FI remote temperature sensor		4017014	44,00
DEDICATED ACCESSORIES			
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121		Comfort Air®	
Pellet level sensor		4018005	78,00



AVAILABLE STARTING
 DECEMBER

PELLET > STOVES



DOC

POWER

90,9/89,8%

Ø cm 8

kg 148

cm 86 x 30 x 114

maestro

no air

quickstart

oyster

comfort air

Model:
 DOC COMFORT AIR 9 M1
 DOC COMFORT AIR 9 UP! M1

Conto Termico 2.0

Highly compact pellet stove (29cm deep) ideal for confined spaces. Cast iron top painted Black or Aluminium and steel cladding painted Black. Pellet loading at front. Double door. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Ventilation exclusion function. Both air outlets can be ducted to ensure absolute versatility of air distribution during installation.

MATERIALS:
 Steel: structure
 Cast iron: top, brazier, combustion chamber
 Metal: cladding

	DESCRIPTION/CODE	€
STRUCTURE		
Comfort Air 9 M1	7118016	2.700,00
Comfort Air 9 UP! M1	7118017	2.770,00
TOP		
Black metal_303	6917015	140,00
Aluminium metal_315	6917016	140,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
Pellet level sensor	AVAILABLE STARTING OCTOBER 4018005	78,00



PHILO

Air flows adjustable as needed.





PHILO

POWER

kW 13,8
 90,5/93,2%
 Ø cm 8
 kg 200
 cm 99,9 x 39,6 x 119

maestro

no air

quickstart

oyster

xl

brushless

comfort air

Model:
 PHILO COMFORT AIR 14 M1
 PHILO COMFORT AIR 14 UP!M1

Conto Termico 2.0

Pellet stove particularly suitable for confined spaces, thanks to the reduced depth (39 cm); featuring 3 fans and two air flows that you can adjust to fit your needs, based on the heating requirements of the room. Black steel top, aluminium grid and White, Bordeaux, Black, Bronze, Aluminium metal cladding. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Ventilation exclusion function. You can choose whether to have a handheld remote control (optional), a control panel (optional) or use your smartphone.

DESCRIPTION/CODE		€
STRUCTURE		
Comfort Air 14 M1	7118005	3.150,00
Comfort Air 14 UP! M1	7118039	3.225,00
CLADDING		
Black metal_303	6918013	305,00
Bronze metal_305	6918014	305,00
White metal_302	6918015	305,00
Aluminium metal_315	6918016	305,00
Bordeaux metal_304	6918017	305,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	4017014	44,00
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
Pellet level sensor	4018005	78,00



PELLET > STOVES

maestro



STREAM

POWER				
kW 11,9	90,8/93,2%	Ø cm 8	kg 180/235	cm 90 x 40,6 x 110,1



A+ Model: STREAM COMFORT AIR 12 M1
STREAM COMFORT AIR 12 UP! M1



Conto Termico 2.0

PRODUCT TYPE:

New version now available with Maestro technology. Pellet stove with no front vents. Thanks to its reduced depth (39 cm), it can be easily installed in corridors or small rooms, even against a wall. You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

MATERIALS:

Steel: structure, front cladding
Glass: door
Cast iron: brazier, combustion chamber
Serpentine: front cladding

STRUCTURE

Comfort Air 12 M1	7120013	2.950,00
Comfort Air 12 UP! M1	7120014	2.990,00

CLADDINGS

Dark metal_308	6920058	205,00
White metal_302	(as in photo) 6920056	205,00
Bordeaux metal_304	6920057	205,00
Serpentino_240	6920059	500,00

INTERFACES

	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-

TEMPERATURE PROBES

	Temperature probe featured as standard on the machine	Supplied as standard	-
	Wi-Fi remote temperature sensor	Optional 4017014	44,00

DEDICATED ACCESSORIES

	Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
	Pellet level sensor	4018005	78,00

STREAM Serpentino

PELLET



FLUX Hydro

POWER

kW 16

95,6/97,1%

Ø cm 8

kg 180

cm 98,9 x 27,9 x 111,9

hydro

active

ECODESIGN 2022

GPRS READY!

A++

Model:
FLUX HYDRO

PRODUCT TYPE:
Pellet stove with reduced depth (27.9 cm) for the production of hot water for heating.
New Active Plus system compatible with Web, WI-FI interface for smartphone and tablet; set-up for home automation connection.

MATERIALS:
Steel: structure
Painted metal: front cladding
Cast iron: brazier
Glass: door

Conto Termico 2.0

STRUCTURE		
Hydro	7113014	3.290,00
CLADDING		
White metal_302	6913001	565,00
Bordeaux metal_304	6913003	565,00
Black metal_303	6913002	565,00
DEDICATED ACCESSORIES		
Modem Modem for Active+. This allows a remote connection to be set up with GSM/GPRS band	4013028	290,00
Web - WI-FI interface For smartphones and tablets.	4015011	340,00

! WHILE STOCKS LAST



JAZZ Hydromatic



kW 28,5



93,4/94,4%



Ø cm 10



kg 292



cm 61 x 68,8 x 133,7



kW 27,1



Pellet stove made with ceramic front in White, Bordeaux or Black, cast iron top and black metal sides. Fitted with a self-cleaning brazier with weekly emptying of the ash and an automatic ash collection system (from the main compartment and the smoke circulation system), fitted with a ceramic spark plug that guarantees a 40% faster ignition time. Also available in the version with DHW.

STRUCTURE		
Hydromatic 30 H1	7118008	4.750,00
Hydromatic 30 ACS H1	7118013	4.910,00
CLADDINGS		
Black ceramic_107	6918018	305,00
Bordeaux ceramic_105	6918019	305,00
White ceramic_102	6918020	305,00
DEDICATED ACCESSORIES		
 Modem Modem for Active+. This allows a remote connection to be set up with GSM/GPRS band	4013028	290,00
 Web - WI-FI interface For smartphones and tablets. To be purchased in combination with code 4013004	4015011	340,00
 Pressure gauge	4018035	35,00

! WHILE STOCKS LAST

maestro



JAZZ Hydromatic 30



kW 28,5



93,4/94,4%



Ø cm 10



kg 292



cm 61 x 68,8 x 133,7



kW 27,1



Model: JAZZ HYDRAMATIC 30 M1



Conto Termico 2.0

TYPE DE PRODUIT :
 New version now available with Maestro technology.
 Pellet stove made with ceramic front in White, Bordeaux or Black, cast iron top and black metal sides.
 You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

STRUCTURE

Hydromatic 30 M1	7119028	4.750,00
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CLADDINGS

 Black ceramic_107	6918018	305,00
 Bordeaux ceramic_105	6918019	305,00
 White ceramic_102	6918020	305,00

INTERFACES

 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	90,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4020002	140,00
 Maestro built-in panel Cm 16,3x8,5	4018003	140,00
 Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
 Maestro smartphone app	Free download	-

TEMPERATURE PROBES

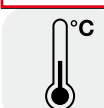
 Temperature probe featured as standard on the machine	Supplied as standard	-
 WI-FI remote temperature sensor	Optional 4017014	44,00

DEDICATED ACCESSORIES

 Pellet level sensor	4018005	78,00
 Pressure gauge	4018035	35,00
 NTC probe Temperature probe Cable length 1500 mm	4012062	17,00
 Pipes and accessories for connection Ø 10 cm	Straight pellet pipe L 25 cm 40A11005 Straight pellet pipe L 50 cm 40A11006 Straight pellet pipe L 100 cm 40A11007 90° bend 40A11003 "T" joint 40A11004 45° bend 40A12018 90° bend that is easy to inspect 40A12019 Pipe clamp 40A12020 Rose 40A12021 Silicone gasket - Pack of 5 pieces 40A12022 Joint F/F - Ø 10/10 cm 4013009 Joint F/F - Ø 8/8 cm 4013010	26,00 32,00 40,00 50,00 61,00 42,00 55,00 23,00 12,00 14,00 30,00 28,00

PELLET > STOVES



		DESCRIPTION/CODE	€
STRUCTURE			
AKI Hydromatic 16 M1		7120009	3.860,00
AKI Hydromatic 24 M1		7120010	4.200,00
METAL CLADDINGS			
White metal_302		6920026	220,00
Dark metal_308		6920025	220,00
Silver metal_313		6920027	220,00
CERAMIC CLADDINGS			
White ceramic_102		6920028	430,00
Bordeaux ceramic_105		6920029	430,00
Sand ceramic_109		6920030	430,00
PIPES REQUIRED FOR INSTALLATION			
 Linear pipe Painted pipe 100 cm with silicone gasket for vertical smoke outlet installation.	L= 100 cm - ø cm 8	40160465	25,00
 90° Curve Painted curve with silicone gasket for rear smoke outlet installation.	Ø cm 8	40160467	23,00
INTERFACES			
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020006	90,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006	90,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove		4018002	140,00
 Maestro built-in panel Cm 16,3x8,5		4018003	140,00
 Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
 Maestro smartphone app	Free download		-
TEMPERATURE PROBES			
 Temperature probe featured as standard on the machine	Supplied as standard		-
 WI-FI remote temperature sensor	Optional	4017014	44,00
DEDICATED ACCESSORIES			
 Pellet level sensor		4018005	78,00
 Pressure gauge		4018035	35,00
 NTC probe Temperature probe Cable length 1500 mm		4012062	17,00

NEW
 AKI Hydromatic 16
 AKI Hydromatic 24

POWER				
kW 16,1 kW 23,9	93,6/95,6% 92/95,6%	Ø cm 8	kg 190	cm 87,2 x 40,7 x 110


kW 12,8 kW 18,6



A++	ECODESIGN 2022	Model: AKI HYDROMATIC 16 M1
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A+	ECODESIGN 2022	Model: AKI HYDROMATIC 24 M1
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		Conto Termico 2.0
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Hydro pellet stove with sides in Sand, Bordeaux, White ceramic or Black, White, Silver metal.The product is equipped with a self-cleaning brazier with weekly emptying of the ash and an automatic ash collection system (from the main compartment and the smoke circulation system), fitted with a ceramic glow plug that guarantees a 40% faster ignition time. Rear or top outlet. You can choose whether to have a remote control (optional), a control panel (optional) or to use your smartphone. Rear and top outlet.







DECÒ

POWER

kW 8

92,7/94,3%

Ø cm 8/10

kg 200

cm 76 x 56 x 80

A+

Model: DECÒ AIR 8 M1

Conto Termico 2.0

PRODUCT TYPE:
 New version now available with Maestro technology.
 Classic-style pellet stove, with cladding and firebox entirely made of cast iron. The sliding opening of the pellet tank makes loading operations extremely easy. Thanks to its low height and the presence of a top smoke outlet, this product is the perfect solution for optimising the living space.
 You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

MATERIALS:
 Steel: structure
 Cast iron: cladding, brazier, combustion chamber, door

CLADDING		DESCRIPTION/CODE	€
	Air 8 M1	7119034	3.080,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
	Bracket for Maestro Panel on machine Needed to mount 4018002	4019011	15,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
	WI-FI remote temperature sensor	Optional 4017014	44,00
DEDICATED ACCESSORIES			
	Pellet level sensor	4018005	78,00
	Pipes and accessories for connection Ø 10 cm	Straight pellet pipe L 25 cm 40A11005 Straight pellet pipe L 50 cm 40A11006 Straight pellet pipe L 100 cm 40A11007 90° bend 40A11003 "T"joint 40A11004 45° bend 40A12018 90° bend that is easy to inspect 40A12019 Pipe clamp 40A12020 Rose 40A12021 Silicone gasket - Pack of 5 pieces 40A12022 Joint F/F - Ø 10/10 cm 4013009 Joint F/F - Ø 8/8 cm 4013010	26,00 32,00 40,00 50,00 61,00 42,00 55,00 23,00 12,00 14,00 30,00 28,00
	Rear smoke outlet kit Ø 8 cm	Smoke 4019015	56,00

PELLET > STOVES



THEMA

				
POWER	%	Ø cm	kg	cm
kW 7,6	87,6/86,8%	10	130	60 x 55,6 x 80

						
no air	active	xl				GPRS READY!

	Model: THEMA AIR 8 H1			Conto Termico 2.0
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PRODUCT TYPE:

Pellet stove for the production of hot air with forced convection at a lower height (80 cm) and top smoke exhaust (optional rear outlet): it can be easily installed in homes with a pre-existing flue.

New Active Plus system compatible with Web, WI-FI interface for smartphone and tablet; set-up for home automation connection.

MATERIALS:

Steel: structure - Metal: painted metal cladding
Ceramic/Serpentine: front grille - Cast iron: brazier, door
Alutec®: firebox

STRUCTURE

Air

7118027

2.475,00

CLADDING

White ceramic_102

6913006

140,00

Black ceramic_107

6913007

140,00

Serpentino_240

6913008

140,00

STANDARD EQUIPMENT



MAX NO AIR remote control

DEDICATED ACCESSORIES



Modem

Modem for Active+. This allows a remote connection to be set up with GSM/GPRS band

4013028

290,00



Web - WI-FI interface

For smartphones and tablets.
To be purchased in combination with code 4013004

4015011

340,00



Ambient probe

Ambient probe for Wi-Fi module and wiring.

4013004

52,00



Rear smoke outlet kit Ø 8 cm

4016005

57,00



Pipes and accessories for connection
Ø 10 cm

Straight pellet pipe L 25 cm	40A11005	26,00
Straight pellet pipe L 50 cm	40A11006	32,00
Straight pellet pipe L 100 cm	40A11007	40,00
90° bend	40A11003	50,00
"T" joint	40A11004	61,00
45° bend	40A12018	42,00
90° bend that is easy to inspect	40A12019	55,00
Pipe clamp	40A12020	23,00
Rose	40A12021	12,00
Silicone gasket - Pack of 5 pieces	40A12022	14,00
Joint F/F - Ø 10/10 cm	4013009	30,00
Joint F/F - Ø 8/8 cm	4013010	28,00



WHILE STOCKS LAST



THEMA

POWER

kW 8

92,7/94,3%

Ø cm 8/10

kg 145

cm 60 x 56 x 81,5

A+

Model: THEMA AIR 8 M1

Conto Termico 2.0

PRODUCT TYPE:
 New version now available with Maestro technology.
 Pellet stove with a lower height (80 cm) and top smoke exhaust (optional rear outlet): it can be easily installed in homes with a pre-existing flue.
 You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

MATERIALS:
 Steel: structure - Metal: painted metal cladding
 Ceramic/Serpentine: front grille - Cast iron: brazier, door
 Alutec®: firebox

		DESCRIPTION/CODE	€
STRUCTURE			
Air 8 M1		7119033	2.510,00
CLADDINGS			
White ceramic_102		6913006	140,00
Black ceramic_107		6913007	140,00
Serpentino_240		6913008	140,00
INTERFACES			
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020004	90,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"		WHILE STOCKS LAST 4017006	90,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove		4018002	140,00
 Bracket for Maestro Panel on machine Needed to mount 4018002		4019011	15,00
 Maestro built-in panel Cm 16,3x8,5		4018003	140,00
 Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
 Maestro smartphone app		Free download	-
TEMPERATURE PROBES			
 Temperature probe featured as standard on the machine		Supplied as standard	-
 WI-FI remote temperature sensor		Optional 4017014	44,00
DEDICATED ACCESSORIES			
		4018005	78,00
 Pipes and accessories for connection Ø 10 cm		Straight pellet pipe L 25 cm 40A11005 Straight pellet pipe L 50 cm 40A11006 Straight pellet pipe L 100 cm 40A11007 90° bend 40A11003 "T"joint 40A11004 45° bend 40A12018 90° bend that is easy to inspect 40A12019 Pipe clamp 40A12020 Rose 40A12021 Silicone gasket - Pack of 5 pieces 40A12022 Joint F/F - Ø 10/10 cm 4013009 Joint F/F - Ø 8/8 cm 4013010	26,00 32,00 40,00 50,00 61,00 42,00 55,00 23,00 12,00 14,00 30,00 28,00
 Part of the top - Cute/Thema In the case of installation with a rear smoke outlet		4019010	42,00



AVAILABLE STARTING
 DECEMBER

PELLET > STOVES

maestro



CUTE

POWER	%	Ø cm 8/10	kg 145	cm 60 x 56 x 80



A+	Model: CUTE AIR 8 M1			Conto Termico 2.0
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PRODUCT TYPE:

New version now available with Maestro technology.
Pellet stove with a lower height (80 cm) and top smoke exhaust (optional rear outlet): it can be easily installed in homes with a pre-existing flue.
You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

MATERIALS:

Steel: structure - Metal: painted metal cladding
Cast iron: brazier, door - Alutec®: firebox

CLADDING

	Air 8 M1	7119032	2.510,00
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INTERFACES

	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
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	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
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	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4018002	140,00
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	Bracket for Maestro Panel on machine Needed to mount 4018002	4019011	15,00
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	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
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	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
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	Maestro smartphone app	Free download	-
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TEMPERATURE PROBES

	Temperature probe featured as standard on the machine	Supplied as standard	-
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	WI-FI remote temperature sensor	Optional 4017014	44,00
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DEDICATED ACCESSORIES

		4018005	78,00
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	Pipes and accessories for connection Ø 10 cm	Straight pellet pipe L 25 cm 40A11005 Straight pellet pipe L 50 cm 40A11006 Straight pellet pipe L 100 cm 40A11007 90° bend 40A11003 "T"joint 40A11004 45° bend 40A12018 90° bend that is easy to inspect 40A12019 Pipe clamp 40A12020 Rose 40A12021 Silicone gasket - Pack of 5 pieces 40A12022 Joint F/F - Ø 10/10 cm 4013009 Joint F/F - Ø 8/8 cm 4013010	26,00 32,00 40,00 50,00 61,00 42,00 55,00 23,00 12,00 14,00 30,00 28,00
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	Part of the top - Cute/Thema In the case of installation with a rear smoke outlet	4019010	42,00
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CUTE

PELLET



EASY LINE

OUR RANGE OF THE MOST USER-FRIENDLY PRODUCTS HAS BEEN EXPANDED WITH THREE NEW MODELS: **MAY, ALEA, THEA.**



AIR

NEW



Alea



Raam

NEW



Thea



Clio

SLIM

HYDRO

THEA Hydro 16

THEA Hydro 23

POWER

KW 16,2

%

93,3/96,5%

Ø cm 8

kg 185

Kg

cm 89,4 x 41,4 x 110

H₂O kW 12,9

KW 22,8

91,3/96,5%

Ø cm 8

kg 185

cm 89,4 x 41,4 x 110

H₂O kW 18,7

quick start

kit wi-fi

A++

Model: THEA HYDRO 16 S1

A+

Model: THEA HYDRO 23 S1

easy connect

certificazione

aria pulita

7*

Conto Termico 2.0

Hydro pellet stove with steel sides in Dark, Silver, Burgundy and White.
Option of turning ventilation off completely. Airtight product equipped
with ceramic glow plug for 40% faster ignition times. Front ventilation.
Rear and top outlet.

		DESCRIPTION/CODE	€
STRUCTURE			
THEA Hydro 16 S1		7120003	3.545,00
THEA Hydro 23 S1		7120004	3.735,00
CLADDINGS			
White metal_302		6920010	125,00
Dark metal_308		6920009	125,00
Silver metal_313		6920012	125,00
Bordeaux metal_304		6920011	125,00
PIPES REQUIRED FOR INSTALLATION			
	Linear pipe Painted pipe 100 cm with silicone gasket for vertical smoke outlet installation.	L= 100 cm - ø cm 8 40160465	25,00
	90° Curve Painted curve with silicone gasket for rear smoke outlet installation.	Ø cm 8 40160467	23,00
DEDICATED ACCESSORIES			
	Kit Wi-Fi Easy Connect To be installed on the back of the stove.	4020003	60,00
	Pellet level sensor	4018005	78,00
	Pressure gauge	4018035	35,00

THEA

PELLET





16
23

MATERIALS:
Steel: structure
Metal: painted sides
Cast iron: grate, door

 Kit Wi-Fi Clio can be remotely controlled from your smartphone or tablet.	4016003S	80,00
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! WHILE STOCKS LAST

16
23

MATERIALS:
Steel: structure
Metal: painted sides
Cast iron: grate, door

DEDICATED ACCESSORIES		
 Kit Wi-Fi Easy Connect	4020003	60,00

 AVAILABLE STARTING
DECEMBER

PELLET > STOVES

MAGGIE

POWER

kW 10

%

90,4/92,6%

Ø cm 8

Kg

kg 125

cm 49 x 56,5 x 108

comfort air

oyster

xl

no air

quickstart

ECODESIGN 2022

GPRS READY!

A+

Model: Maggie Comfort Air 10 S1

Flamme

7+

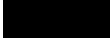
aria

5

Conto Termico 2.0

Pellet stove with cast iron top and steel sides in Dark, Burgundy and White. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Front ventilation.

MATERIALS:
 Steel: structure
 Metal: painted sides
 Cast iron: brazier, door, front elements, top, combustion chamber

VERSIONS			
	Dark metal_308	Ductable	7118028
	White metal_302	Ductable	7118030
	Bordeaux metal_304	Ductable	7118029
DEDICATED ACCESSORIES			
	Remote control Optional.	4015012	42,00
	Modem Optional. Allows remote connection with GSM mobile phone.	4015005	575,00
	Kit Wi-Fi Maggie can be remotely controlled from your smartphone or tablet.	4016003S	80,00
	Black "LOW" ash pan Optional.	4017018	46,00

! WHILE STOCKS LAST

MAGGIE

POWER

kW 10

%

90,4/92,6%

Ø cm 8

Kg

kg 125

cm 49 x 56,5 x 108

comfort air

oyster

xl

no air

quickstart

ECODESIGN 2022

A+

Model: Maggie Comfort Air 10 S1

easy connect

Flamme

7+

aria

5

Conto Termico 2.0

Pellet stove with cast iron top and steel sides in Dark, Burgundy and White. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Front ventilation.

MATERIALS:
 Steel: structure
 Metal: painted sides
 Cast iron: brazier, door, front elements, top, combustion chamber

VERSIONS			
	Dark metal_308	Ductable	7118028S
	White metal_302	Ductable	7118030S
	Bordeaux metal_304	Ductable	7118029S
DEDICATED ACCESSORIES			
	Remote control Optional.	4015012	42,00
	Kit Wi-Fi Easy Connect To be installed on the back of the stove.	4020003	60,00
	Black "LOW" ash pan Optional.	4017018	46,00

12 AVAILABLE STARTING DECEMBER

MAGGIE

PELLET



PELLET > STOVES



NEW MAY Air

POWER

kW 7,0

90,5/95,0%

Ø cm 8

kg 80

cm 46,3 x 48,2 x 91,7

Optional

Model: MAY AIR 7 S1

easy connect

Conto Termico 2.0

Pellet stove with cast iron top and door, burgundy, white, silver and black steel cladding. Cast iron brazier and firebox back panel. Rear or top outlet (with optional kit). Ventilation can be turned off at the lowest power level.

STRUCTURE		
MAY Air 7 S1	7120001	1.185,00
CLADDINGS		
Dark metal_308	6920001	135,00
White metal_302	6920002	135,00
Bordeaux metal_304	6920003	135,00
Silver metal_313	6920004	135,00
DEDICATED ACCESSORIES		
Remote control Optional.	4015012	42,00
Kit Wi-Fi Easy Connect To be installed on the back of the stove.	4020003	60,00
Linear pipe Painted pipe, 25/50/100 cm, with silicone gasket.	L= 100 cm - ø cm 8 40160465	25,00
Kit UP Top smoke outlet	4020001	150,00



AMY

POWER

kW 6,3

91,5/92%

Ø cm 8

kg 90

cm 46 x 48 x 90

GPRS
READY!

A+

Model: AMY

Conto Termico 2.0

PRODUCT TYPE:
 Pellet stove with a modern look, made of steel and cast iron. Cast iron top and coated steel sides (Burgundy, White, Dark, Silver). Product equipped with ceramic spark plug ensuring ignition times reduced by 40%.

MATERIALS:
 Steel: structure, painted sides
 Cast iron: combustion chamber, door, brazier, top



AMY

POWER

kW 6,3

91,5/92%

Ø cm 8

kg 90

cm 46 x 48 x 90

A+

Model: AMY

Conto Termico 2.0

PRODUCT TYPE:
 Pellet stove with a modern look, made of steel and cast iron. Cast iron top and coated steel sides (Burgundy, White, Dark, Silver). Product equipped with ceramic spark plug ensuring ignition times reduced by 40%.

MATERIALS:
 Steel: structure, painted sides
 Cast iron: combustion chamber, door, brazier, top

VERSIONS				
	Dark metal_308	Air	7116001	1.550,00
	White metal_302	Air	7116002	1.550,00
	Bordeaux metal_304	Air	7116003	1.550,00
	Silver metal_313	Air	7116004	1.550,00
DEDICATED ACCESSORIES				
	Remote control Optional.		4015012	42,00
	Modem Optional. Allows remote connection with GSM mobile phone.		4015005	575,00
	Kit Wi-Fi Amy can be remotely controlled from your smartphone or tablet.		4016003S	80,00
	Black "ECO" ash pan Optional.		4017019	31,00



WHILE STOCKS LAST

VERSIONS				
	Dark metal_308	Air	7116001S	1.550,00
	White metal_302	Air	7116002S	1.550,00
	Bordeaux metal_304	Air	7116003S	1.550,00
	Silver metal_313	Air	7116004S	1.550,00
DEDICATED ACCESSORIES				
	Remote control Optional.		4015012	42,00
	Kit Wi-Fi Easy Connect To be installed on the back of the stove.		4020003	60,00
	Black "ECO" ash pan Optional.		4017019	31,00



AVAILABLE STARTING
 DECEMBER



Cast iron: grate, door, front elements, top, combustion chamber

	Black "ECO" ash pan Optional.	4017019	31,00
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Cast iron: grate, door, front elements, top, combustion chamber

Black "ECO" ash pan Optional.	4017019	31,00
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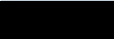
97

ALEA





PELLET > STOVES

	DESCRIPTION/CODE		€
	STRUCTURE		
	ALEA Air 7 S1	7120006	1.720,00
	CLADDINGS		
	 Dark metal_308	6920013	150,00
	 White metal_302	6920014	150,00
	 Bordeaux metal_304	6920015	150,00
	 Silver metal_313	6920016	150,00
	DEDICATED ACCESSORIES		
	 Remote control Optional.	4015012	42,00
	 Kit Wi-Fi Easy Connect To be installed on the back of the stove.	4020003	60,00
	PIPES REQUIRED FOR INSTALLATION		
	 90° Curve Painted curve with silicone gasket.	Ø cm 8 40160467	23,00

NEW ALEA Air

POWER

kW 7,2

89,6/93,1%

Ø cm 8

kg 80

cm 67,5 x 27,5 x 95,5

Model: ALEA AIR 7 S1

easyconnect

Conto Termico 2.0

Slim pellet stove (28cm deep) with cast iron door. White, silver, black or burgundy steel cladding. Cast iron brazier and firebox back panel. Top or rear outlet. Ventilation can be turned off at the lowest power level.



RAAM

POWER

kW 7,8

90,2/91%

Ø cm 8

kg 148

cm 88,8 x 28,2 x 113

no air

quickstart

oyster

comfort air

GPRS READY!

Model:
 RAAM COMFORT AIR 8 S1
 RAAM COMFORT AIR 8 UP! S1

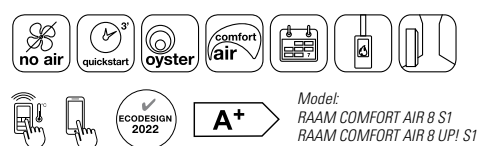
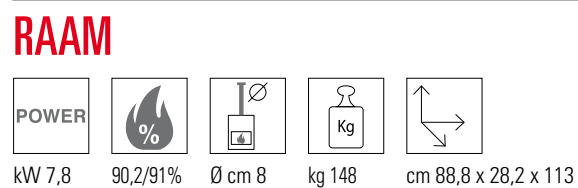
Conto Termico 2.0

Compact pellet stove (29 cm deep) ideal for confined spaces. White, Bordeaux, Black, Silver metal cladding. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Ventilation exclusion function. Control panel on board the machine.

*Check availability with the sales office

STRUCTURE			
Comfort Air 8 S1		7118003	2.325,00
Comfort Air 8 UP! S1 UF		Female smoke outlet	7119042
			2.395,00
CLADDINGS			
White metal_302		6918005	255,00
Dark metal_308		6918006	255,00
Silver metal_313		6918007	255,00
Bordeaux metal_304		6918008	255,00
DEDICATED ACCESSORIES			
Remote control Optional.		4015012	42,00
Modem Optional. Allows remote connection with GSM mobile phone.		4015005	575,00
Kit WI-FI Raam can be remotely controlled from your smartphone or tablet.		4016003S	80,00
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121		Comfort Air®	

! WHILE STOCKS LAST



Conto Termico 2.0

Compact pellet stove (29 cm deep) ideal for confined spaces. White, Bordeaux, Black, Silver metal cladding. Airtight product equipped with ceramic spark plug for 40% faster ignition times. Ventilation exclusion function. Control panel on board the machine.

*Check availability with the sales office

Comfort Air 8 S1		7118003S	2.325,00
Comfort Air 8 UP! S1 UF	Female smoke outlet	7119042S	2.395,00

	White metal_302	6918005	255,00
	Dark metal_308	6918006	255,00
	Silver metal_313	6918007	255,00
	Bordeaux metal_304	6918008	255,00

	Remote control Optional.	4015012	42,00
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	To be installed on the back of the stove.		1020000	30/30
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**AVAILABLE STARTING
DECEMBER**



PELLET > GLASS-FRONTED FIREPLACES > VIVO

maestro



VIVO 90 Comfort Air 9

POWER	%	Ø cm	kg	cm
kW 8,8	91/92,5%	Ø cm 8	kg 120	cm 91,7 x 60,8 x 57,7



Model: VIVO 90 COMFOR AIR 9 M1



PRODUCT TYPE:

New version now available with Maestro technology. Pellet fireplace with a large view. Can be combined with Comfort Air Slim to heat several rooms, even non-communicating ones. Black cast iron brazier and firebox. This fireplace can be installed close to the floor.

You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

VERSIONS

Comfort Air 9 M1	5019001	3.430,00
SLIM Comfort Air® kit -2 x Multi 12 outlets -2 x Ø 10 cm - L=1.5 m pipes -2 x Ø 6 cm pipes -Motor inspection hatches -2 fan units -2 x Ø 60 mm clamps -2 x Ø 100 mm clamps	4012008	510,00
TOTAL		3.940,00

INTERFACES

Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00

maestro

Maestro smartphone app

Free download

-

TEMPERATURE PROBES

Temperature probe featured as standard on the machine	Supplied as standard	-
WI-FI remote temperature sensor	Optional 4017014	44,00

STANDARD EQUIPMENT

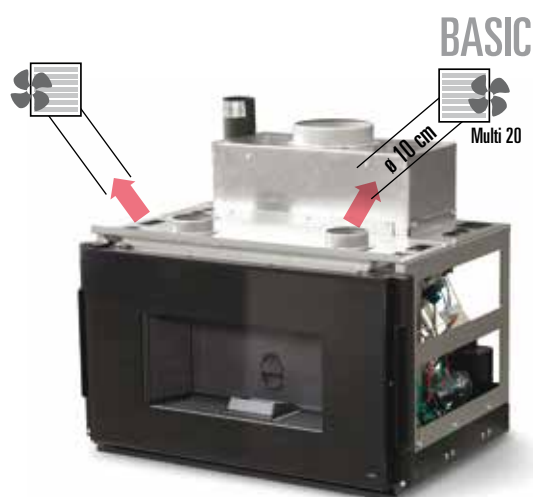
Passe-partout frame 4 sides. "Blade" convection grille x1	99x6,1 cm	
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DEDICATED ACCESSORIES

Pellet level sensor	4018005	78,00
Support Optional.	4014001	215,00
FLIP ventilation outlet	White glass 4012017	215,00
FLOAT ventilation outlet	White glass and white frame 4012018 White glass and black frame 4012019	225,00 225,00
GHOST ventilation outlet	White glass 4012020 Black glass 4012021	225,00 225,00
MINIMAL ventilation outlet	Metal can be painted 4017009	175,00
SOFT ventilation outlet	Ceramic 4017010	195,00
>>> Comfort Air® accessories		

PELLET > GLASS-FRONTED FIREPLACES > VIVO

maestro



VIVO 90 Comfort Air 9

POWER	%	Ø cm	kg	cm
8,8	91/92,5%	8	120	91,7 x 60,8 x 57,7



Model: VIVO 90 COMFOR AIR 9 M1



PRODUCT TYPE:

New version now available with Maestro technology. Pellet fireplace with a large view. Can be combined with Comfort Air Basic to heat several rooms, even non-communicating ones. Black cast iron brazier and firebox. This fireplace can be installed close to the floor.

You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

VERSIONS

Comfort Air 9 M1	5019001	3.430,00
BASIC Comfort Air® kit -2 x Multi 20 outlets -2 x Ø 10 cm - L=1.5 m pipes -2 fan units -4 clamps -2 brackets	4012007	310,00
TOTAL		3.740,00

INTERFACES

Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00

maestro

Maestro smartphone app	Free download	-
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TEMPERATURE PROBES

Temperature probe featured as standard on the machine	Supplied as standard	-
Wi-Fi remote temperature sensor	Optional 4017014	44,00

STANDARD EQUIPMENT

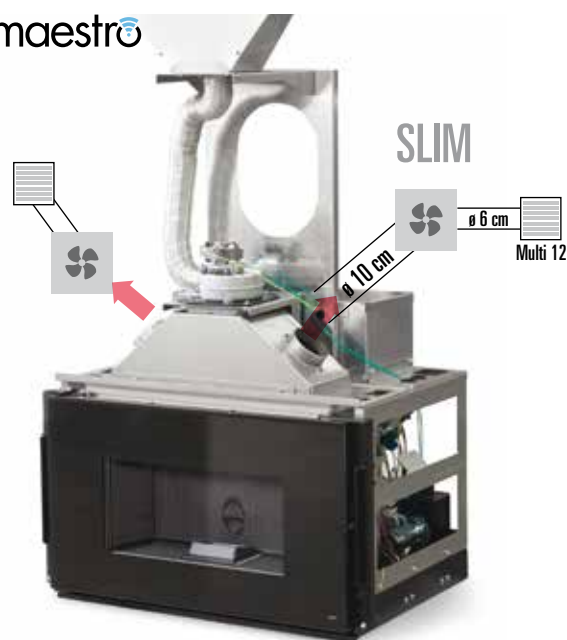
Passe-partout frame 4 sides. "Blade" convection grille x1	99x6,1 cm	
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DEDICATED ACCESSORIES

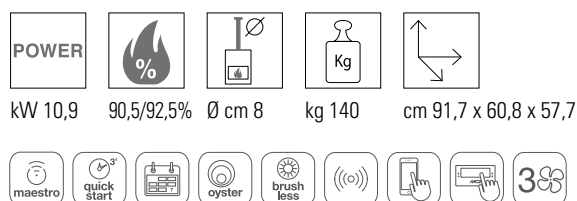
Pellet level sensor	4018005	78,00
Support Optional.	4014001	215,00
MONO 20 MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light 4008021 With light* 4008023	90,00 215,00
BI 20 BI-DIRECTIONAL AIR OUTLET	4008024	77,00

PELLET > GLASS-FRONTED FIREPLACES > VIVO

maestro



VIVO 90 Comfort Air 11



Model: VIVO 90 COMFOR AIR 11 M1



PRODUCT TYPE:

New version now available with Maestro technology, featuring 3 fans. Pellet fireplace with a large view. Can be combined with Comfort Air Slim to heat several rooms, even non-communicating ones. Black cast iron brazier and firebox. This fireplace can be installed close to the floor.

You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

VERSIONS

Comfort Air 11 M1	5019002	3.840,00
SLIM Comfort Air® kit -2 x Multi 12 outlets -2 x Ø 10 cm - L=1.5 m pipes -2 x Ø 6 cm pipes -Motor inspection hatches -2 fan units -2 x Ø 60 mm clamps -2 x Ø 100 mm clamps	4012008	510,00
TOTAL		4.350,00

INTERFACES

Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
Maestro built-in panel Cm 16,3x8,5	4018003	140,00
Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00

maestro

Maestro smartphone app

Free download

-

TEMPERATURE PROBES

Temperature probe featured as standard on the machine	Supplied as standard	-
Wi-Fi remote temperature sensor	Optional 4017014	44,00

STANDARD EQUIPMENT

Passe-partout frame 4 sides. "Blade" convection grille x1	99x6,1 cm	
Hot air outlet nozzle	90x11 cm	

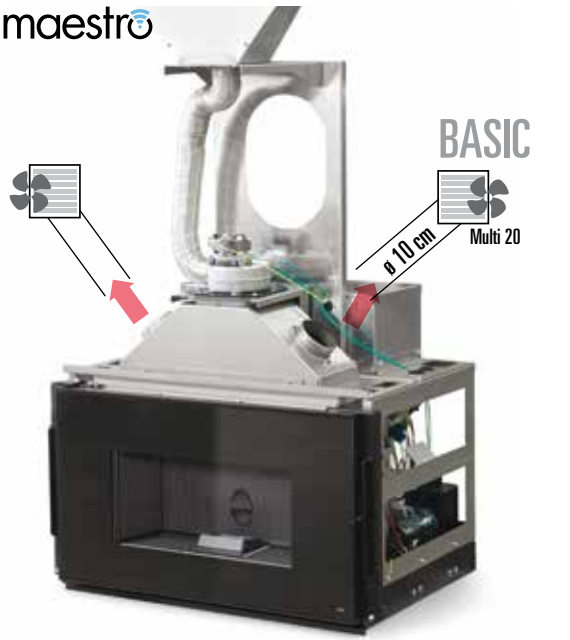
DEDICATED ACCESSORIES

Pellet level sensor	4018005	78,00
Support Optional.	4014001	215,00

Ventilation outlet	See VIVO 90 Comfort Air 9 SLIM	
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Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	
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PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 90 Comfort Air 11

POWER

90,5/92,5%

Ø cm 8

kg 140

cm 91,7 x 60,8 x 57,7



Model: VIVO 90 COMFOR AIR 11 M1



PRODUCT TYPE:

New version now available with Maestro technology, featuring 3 fans. Pellet fireplace with a large view. Can be combined with Comfort Air Basic to heat several rooms, even non-communicating ones. Black cast iron brazier and firebox. This fireplace can be installed close to the floor.

You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

VERSIONS		DESCRIPTION/CODE	€
	Comfort Air 11 M1	5019002	3.840,00
	BASIC Comfort Air® kit -2 x Multi 20 outlets -2 x Ø 10 cm - L=1.5 m pipes -2 fan units -4 clamps -2 brackets	4012007	310,00
		TOTAL	4.150,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	90,00
	Maestro built-in panel Cm 16,3x8,5	4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5	4018034	140,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
	Wi-Fi remote temperature sensor	Optional 4017014	44,00
STANDARD EQUIPMENT			
	Passe-partout frame 4 sides. "Blade" convection grille x1	99x6,1 cm	
	Hot air outlet nozzle	90x11 cm	
DEDICATED ACCESSORIES			
	Pellet level sensor	4018005	78,00
	Support Optional.	4014001	215,00
	MONO 20 MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light 4008021 With light* 4008023	90,00 215,00
	BI 20 BI-DIRECTIONAL AIR OUTLET	4008024	77,00



PELLET > GLASS-FRONTED FIREPLACES > VIVO

maestro



NEW **VIVO 90 Hydro 16** **VIVO 90 Hydro 24**



kW 16
kW 24



91/93%
91/93%



Ø cm 8



kg 205



cm 95 x 75 x 124



kW 12,8
kW 18



Model: VIVO 90 HYDRO 16 M1



Model: VIVO 90 HYDRO 24 M1



Conto Termico 2.0

Certification currently in progress.

Hydro pellet fireplace to heat several rooms through a centralised system. Fitted with front ventilation. Black cast iron brazier and steel firebox. Product equipped with ceramic glow plug for 40% faster ignition times. You can choose whether to have a remote control (optional), a control panel (optional) or to use your smartphone.

STRUCTURE

Vivo 90 Hydro 16 M1

5020003

3.880,00

Vivo 90 Hydro 24 M1

5020004

4.080,00

INTERFACES



Freestanding remote control with room thermostat
Cm 5,4x6,5x19,5 H

4020006

90,00



Handheld remote control with Maestro app installed
Cm 7,2x14,5 - 5"

WHILE STOCKS LAST

4017006

90,00



Maestro built-in panel
Cm 16,3x8,5

4018003

140,00



Maestro wall-mounted panel
Cm 16,3x8,5

4018034

140,00



Maestro smartphone app

Free download

-

TEMPERATURE PROBES



Temperature probe featured as standard on the machine

Supplied as standard

-



Wi-Fi remote temperature sensor

Optional

4017014

44,00

DEDICATED ACCESSORIES



Pellet level sensor

4018005

78,00



Pressure gauge

4018035

35,00



NTC probe
Temperature probe
Cable length 1500 mm

4012062

17,00

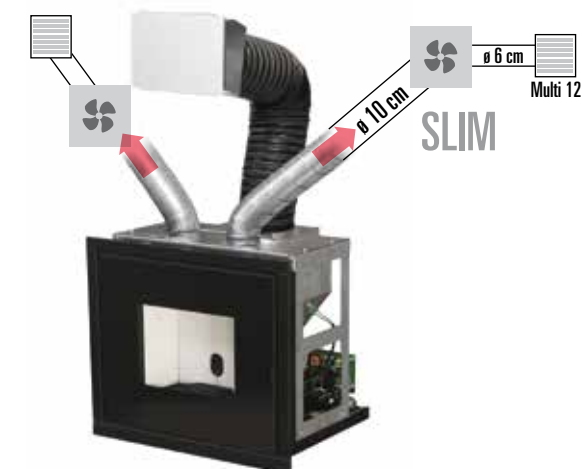


Support
Optional.

4014001

215,00

PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 80 Pellet

POWER kW 10,5
 92,2/95,8%
 Ø cm 8
 kg 170
 cm 78,5 x 55 x 68



A+ Model: VIVO 80 PELLET
 Conto Termico 2.0

PRODUCT TYPE:
 Pellet glass-fronted fireplace for hot air production and forced heat convection. Integrated Comfort Air® hood kit; possibility of ducting the air elsewhere with optional Comfort Air® accessories.

MATERIALS:
 Steel: structure
 Cast iron: grate
 Alutec®: combustion chamber

VERSIONS

Black metal_303	5012004	2.665,00
SLIM Comfort Air® kit -2 x Multi 12 outlets -2 x Ø 10 cm - L=1.5 m pipes -2 x Ø 6 cm pipes -Motor inspection hatches -2 fan units -2 x Ø 60 mm clamps -2 x Ø 100 mm clamps	4012008	510,00
TOTAL		3.175,00

SUPPLIED AS STANDARD WITH

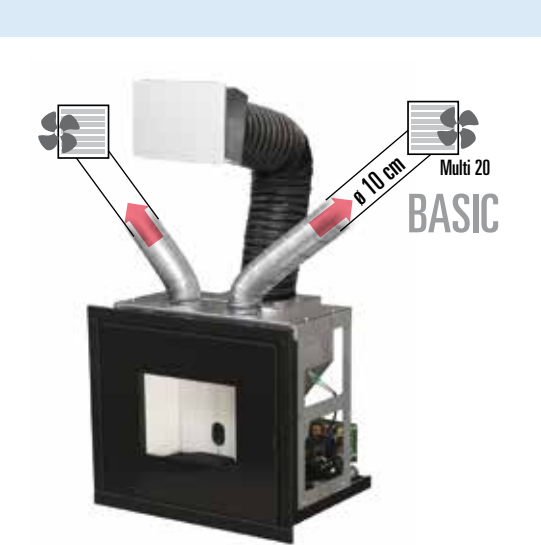
MAX remote control		
"Blade" convection grille x2	99x6,1 cm	

Passe-partout frame 4 sides.		
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DEDICATED ACCESSORIES

Support Optional.	4012009	195,00
FLIP ventilation outlet Complete with two lamps and air humidifier.	White glass/1 pc. 4012017	215,00
FLOAT ventilation outlet Complete with two lamps and air humidifier.	White glass/white frame/1 pc. 4012018	225,00
	White glass/black frame/1 pc. 4012019	225,00
GHOST ventilation outlet	White glass 4012020	225,00
	Black glass 4012021	225,00
MINIMAL ventilation outlet	Metal can be painted 4017009	175,00
SOFT ventilation outlet	Ceramic 4017010	195,00
Comfort Air® accessories To build a Comfort Air® channelling system > p. 121	Comfort Air®	

PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 80 Pellet

POWER

kW 10,5

92,2/95,8%

Ø cm 8

kg 170

cm 78,5 x 55 x 68

Model: VIVO 80 PELLET

Conto Termico 2.0

PRODUCT TYPE:
 Pellet glass-fronted fireplace for hot air production and forced heat convection. Integrated Comfort Air® hood kit; possibility of ducting the air elsewhere with optional Comfort Air® accessories.

MATERIALS:
 Steel: structure
 Cast iron: grate
 Alutec®: combustion chamber

		DESCRIPTION/CODE	€	
VERSIONS				
	Black metal_303	5012004	2.665,00	
	BASIC Comfort Air® kit -2 x Multi 20 outlets -2 x ø 10 cm - L=1.5 m pipes -2 fan units -4 clamps -2 brackets	4012007	310,00	
		TOTAL	2.975,00	
SUPPLIED AS STANDARD WITH				
	MAX remote control			
	"Blade" convection grille x2	99x6,1 cm		
	Passe-partout frame 4 sides.			
DEDICATED ACCESSORIES				
	Support Optional.	4012009	195,00	
	MONO 20 MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light	4008021	90,00
		With light*	4008023	215,00
	BI 20 BI-DIRECTIONAL AIR OUTLET	4008024	77,00	

PELLET > GLASS-FRONTED FIREPLACES > VIVO

	DESCRIPTION/CODE			€
	STRUCTURE			
	Black metal_303	Hydro	5012003	3.350,00
	SUPPLIED AS STANDARD WITH			
	 Passe-partout frame 4 sides.			99x6,1 H cm
	"Blade" convection grille			
DEDICATED ACCESSORIES				
 Terminal check valve+ pressure gauge	Hydro	4009020	44,00	
 Support Optional.		4012009	195,00	

VIVO 80 Pellet Hydro



POWER



%



Ø mm



Kg



cm

kW 16,9

90,1/95,2%

Ø mm 8

kg 160

cm 78,5 x 60 x 64,9



Flame



7*



certificazione
aria PULITA
5 stelle
2020-2021

Conto Termico 2.0

kW 14,2



hydro



Active



ECO



ECODESIGN
2022



A+

Model: VIVO 80 PELLETT HYDRO

PRODUCT TYPE:

Pellet glass-fronted fireplace for the production of hot water for central heating with expansion vessel, EC pump, safety valve, degasser, filler cock.

MATERIALS:

Steel: structure

VIVO 80 Pellet Hydro

POWER

kW 16,9

90,1/95,2%

Ø cm 8

kg 160

cm 78,5 x 60 x 64,9

kW 14,2

certificatione

aria PULITA

5

Conto Termico 2.0

Model: VIVO 80 PELLET HYDRO

PRODUCT TYPE:
 Pellet glass-fronted fireplace for the production of hot water for central heating with expansion vessel, EC pump, safety valve, degasser, filler cock.

MATERIALS:
 Steel: structure



VIVO 85 PELLET Hydro



POWER

KW 22,3



92,5%
95%



Ø cm 8



Kg

190



cm 81,5 x 97,4 x 70



KW 18



hydro



Active



ECODESIGN
2022



A⁺



Certification
VERTE



aria PULITA
5 ANNI
5 ANNI



Conto Termico 2.0

VERSIONS

Hydro	5015001	4.220,00
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STANDARD EQUIPMENT

 “Blade” convection grille 60x6,7 cm

DEDICATED ACCESSORIES

 Terminal check valve+ pressure gauge Hydro 4009020 44,00

CLADDINGS

 NOBI - Wall White_302 (photo) 6217001 735,00
 NOBI - Wall Bordeaux_304 6217002 735,00
 NOBI - Wall Copper metal_309 6217003 810,00



Model: VIVO 85 PELLET HYDRO

PRODUCT TYPE:

Hydro pellet fireplace with external glass door without exposed front vents (lower perimeter air outlet). The turbulators can be cleaned directly by opening the door, while extraordinary maintenance is very easy to perform thanks to the structure’s rail extraction system.

MATERIALS:

Steel: structure, frame
Cast iron: brazier
Glass: door

VIVO 85 PELLET Hydro

POWER

kW 22,3

92,5%
95%

Ø cm 8

kg 190

cm 81,5 x 97,4 x 70

kW 18

certificatione

aria PULITA

5

Conto Termico 2.0

Model: VIVO 85 PELLET HYDRO

PRODUCT TYPE:
 Hydro pellet fireplace with external glass door without exposed front vents (lower perimeter air outlet). The turbulators can be cleaned directly by opening the door, while extraordinary maintenance is very easy to perform thanks to the structure's rail extraction system.

MATERIALS:
 Steel: structure, frame
 Cast iron: brazier
 Glass: door



FRAME

PRODUCT TYPE:
 Fireplace/wall mounted frame.
 MATERIALS:
 Powder-coated steel Bronze metal_305/Gray metal_306





kg 19



Vivo 80 pellet - cm 123,6 x 6,2 x 96,2
 Vivo 90 pellet - cm 134,8 x 6,2 x 84,6

VERSION FOR VIVO 80 PELLET C/AIR Slim Basic - HYDRO - ALL VERSIONS			
	Wall	Bronze metal_305 (photo)	6212001
	Wall	Grey metal_306	6212002

VERSION FOR VIVO 90 PELLET C/AIR Slim Basic - ALL VERSIONS			
	Wall	Bronze metal_305	6214001
	Wall	Grey metal_306	6214002

€

880,00

880,00

955,00

955,00



PRIME

PRODUCT TYPE:
 Fireplace/wall mounted frame.
 MATERIALS:
 Slate marble_203





kg 33



Vivo 80 pellet - cm 124 x 4 x 98
 Vivo 90 pellet - cm 135 x 4 x 89

VERSION FOR VIVO 80 PELLET C/AIR Slim Basic - HYDRO - ALL VERSIONS			
	Wall	(photo)	6212004

VERSION FOR VIVO 90 PELLET C/AIR Slim Basic - ALL VERSIONS			
	Wall		6214003

1.195,00

1.295,00



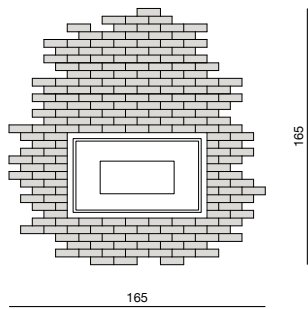
NEW
 SAHARA



Vivo 90 pellet - cm 91,7 x 60,8 x 57,7

Handmade tile covering made according to a special composition, available in White or Grey. The craftsmanship and unevenness of each tile gives home environments a unique feel.
 Pellet fireplace with a large view, which can be combined with air ducting systems to heat several rooms, even non-communicating ones. Black cast iron brazier and firebox. Product equipped with ceramic glow plug ensuring ignition times reduced by 40%. This fireplace can be installed close to the floor. You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

design Paola Navone



VERSION FOR VIVO 90 PELLET		DESCRIPTION/CODE		€
	Wall	Grey (photo)	6219002	1.780,00
	Wall	White	6219001	1.780,00

PELLET > MAESTRO INSERTS

maestro



BOXTHERM MAESTRO 60



kW 5,9



91/94,7%



Ø cm 8



kg 135



cm 64 x 45 x 57,3 Basic
cm 64 x 45 x 51,6 Slide



Internal dimensions
cm 57,5 x 45 x 53 Basic
cm 57,5 x 45 x 48,2 Slide

maestro



A+

Model:
BOXTHERM 60 AIR 6 BASIC M1
BOXTHERM 60 AIR 6 SLIDE M1



Conto Termico 2.0

Pellet insert available in BASIC version with front loading through the built-in pan, in the SLIDE version loaded by complete extraction or by using the optional LINK kit which allows you to load by means of the door in the hood. Suitable for insertion in existing fireboxes or for new installations. You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

VERSION

60 Air 6 M1 (SLIDE)	Photo	5018001	2.730,00
60 Air 6 M1 (BASIC)		5019003	2.475,00

DEDICATED ACCESSORIES



Kit LINK Available for SLIDE

To load the pellets from a satellite door, which can be positioned either on top of the Boxtherm or sideways.



Pellet level sensor



Frame 4 sides black

SLIDE 60
BASIC 60

4018029
4019012

70,00
75,00



Combustion air kit

To withdraw combustion air from the outdoor environment.



Support Optional.



Feet kit

Allows the inlet of cooling air from the front.

INTERFACES



Freestanding remote control with room thermostat

Cm 5,4x6,5x19,5 H



Handheld remote control with Maestro app installed

Cm 7,2x14,5 - 5"



Maestro built-in panel

Cm 16,3x8,5



Maestro wall-mounted panel

Cm 16,3x8,5



Maestro smartphone app

Free
download

-

TEMPERATURE PROBES



Temperature probe featured as standard on the machine

Supplied as
standard

-



WI-FI remote temperature sensor

4017014

44,00

PELLET > MAESTRO INSERTS

maestro



BOXTHERM MAESTRO 70



kW 8,8



90,6/94,1%



Ø cm 8



kg 135

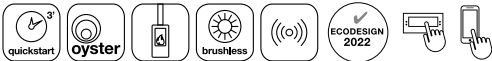


cm 75,4 x 55 x 57,3 Basic
cm 75,4 x 55 x 51,6 Slide



Internal dimensions
cm 68,9 x 55 x 53 Basic
cm 68,9 x 55 x 48,2 Slide

maestro



A+ Model:
BOXTHERM 70 AIR 9 BASIC M1
BOXTHERM 70 AIR 9 SLIDE M1



Pellet insert available in BASIC version with front loading through the built-in pan, in the SLIDE version loaded by complete extraction or by using the optional LINK kit which allows you to load by means of the door in the hood. Suitable for insertion in existing fireboxes or for new installations. You can choose whether to have a handheld remote control (optional), a control panel (optional) or to use your smartphone.

VERSION		DESCRIPTION/CODE		€
	70 Air 9 M1 (SLIDE)	Photo	5018003	2.970,00
	70 Air 9 M1 (BASIC)		5019004	2.720,00
DEDICATED ACCESSORIES				
	Kit LINK Available for SLIDE To load the pellets from a satellite door, which can be positioned either on top of the Boxtherm or sideways.		4018004	260,00
	Pellet level sensor		4018005	78,00
	Frame 4 sides black	SLIDE 70	4018027	70,00
		BASIC 70	4019013	75,00
	Combustion air kit To withdraw combustion air from the outdoor environment.		4018007	98,00
	Support Optional.		4012009	195,00
	Feet kit Allows the inlet of cooling air from the front.		4018031	39,00
INTERFACES				
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H		4020004	90,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006	90,00
	Maestro built-in panel Cm 16,3x8,5		4018003	140,00
	Maestro wall-mounted panel Cm 16,3x8,5		4018034	140,00
	Maestro smartphone app	Free download		-
TEMPERATURE PROBES				
	Temperature probe featured as standard on the machine	Supplied as standard		-
	Wi-Fi remote temperature sensor		4017014	44,00

PELLET > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	LINEAR PIPE			
	Painted pipe, 25/50/100 cm, with silicone gasket.	L= 25 cm - ø cm 8	40160463	14,00
		L= 50 cm - ø cm 8	40160464	17,00
		L= 100 cm - ø cm 8	40160465	25,00
	90° CURVE			
	Painted curve with silicone gasket.	ø cm 8	40160467	23,00
	90° CURVE WITH INSPECTION HOLE			
	Painted curve with silicone gasket.	ø cm 8	4010053	26,00
	90° CURVE GASKETS WITH HOLE INSPECTION			
	5 pc. package		4012022	15,00
	45° CURVE			
	Painted curve with silicone gasket.	ø cm 8	40160468	21,00
	T-UNION			
	Condensate/ash collection painted tee union with inspection cap and silicone gasket.	ø cm 8	40160462	31,00

PELLET > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE	€
	FEMALE-FEMALE TEE FITTING Painted tee union with silicone gasket.	ø cm 8 4018026	25,00
	DRAUGHT ADJUSTOR Pipe with silicone gasket fitted with device to adjust excessive draught.	ø cm 8 4010002	250,00
	WALL COUPLING Painted wall coupling with silicone gasket.	ø cm 8 4010054	13,00
	F/F-UNION Painted pipe with silicone gaskets.	ø cm 8/8 4013010 ø cm 10/10 4013009	28,00 30,00
	WINDPROOF CAP Stainless steel windproof cap for wall discharge.	ø cm 8 40160156	13,00
	WALL FLANGE Painted wall flange.	ø cm 8 40160466	9,00

PELLET > GENERAL ACCESSORIES

		DESCRIPTION/CODE		€
	PIPE CLIP			
	Pipe support clip for wall fastening.	ø cm 8	40120968	11,00
	SILICONE GASKET			
	for 8 cm pellet stove pipes.	5-pack.	40120969	12,00
	FLOOR PROTECTION			
	Available in charcoal painted metal and in tempered glass (photo) Standard version: 90x100 cm (width x depth) Slim pellet stove version: 95x57 cm (width x depth) Sheet thickness: 2 mm Glass thickness: 6 mm	Standard version - metal Standard version - glass Slim version - metal Slim version - glass	40140139 40170147 4011051 4011050	100,00 141,00 90,00 125,00
	TOUCH-UP PAINT			
	Water-based silicone spray paint Check on the unit for the code to use.	Black - 400 ml Coal - 200 ml Micaceous grey - 200 ml	4017011 40180043 4009021	21,00 20,00 20,00
	CLEANING KIT AND STOVE MAINTENANCE CASE			
	Contains: - Hexagonal wrench - Set of brushes and paintbrushes (3 pieces) - Complete set of inner gaskets and fire door (5 kits) - Glass cleaning spray - Bolts and screws and washer - High temperature silicone - Manual		4009023	195,00
	MAINTENANCE CASE GASKETS REFILL KIT			
	Complete set of inner gaskets and fire door (5 kits)		4012027	110,00

	VERSIONS AVAILABLE/CODE	€
 FLEX PIPE Ø 60 L = 8 m 	4009017	38,00
 FLEX PIPE Ø 60 L = 1.5 m 	4009003	17,00
 INSULATED FLEX PIPE Ø 60 mm interior/110 mm exterior L= 3 m 	4013005	35,00
 FLEXIBLE PIPE ø 100 mm - L=1.5 m ø 100 mm insulated - L=10 m insulated 	40160049 4008049	15,00 145,00
 Ø 80 mm FAN/PIPE UNION Union for ducting with Ø 80 mm pipe. Kit contents: One (1) Ø 80 fan/pipe union Two (2) screws One (1) clamp 	4009013	16,00
 Ø 60/80 mm PIPE ADAPTER 	4014008	15,00





WOOD



WOOD > GLASS-FRONTED FIREPLACES > PLASMA



PLASMA 115 Wood

POWER	%	Ø cm	kg	cm
kW 14,1	80,1%	Ø cm 20	kg 384	cm 128 x 54 x 140,6



New high-performing and efficient combustion in accordance with the strictest regulations governing emissions. Automatic primary, post-combustion and glass cleaning air calibration system "Easy Going". New more ergonomic and precise opening system with option of opening for cleaning at 90° (without handle) or 45° with a handle. The "Easy Switch" system offers the option of using either the handle or a hand, prioritising ergonomics or very clean aesthetics, respectively.



VERSION

Black metal_303	Plasma 115	5017001	3.455,00
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DEDICATED ACCESSORIES

	Passe-partout Painted black steel_303.		620217	255,00
	Spacer The spacer (painted black steel_303) should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace - which has no relation to the passe-partout.		4008073	100,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	70,00
	45° curve in stainless steel	Ø mm 150	4017005	80,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	76,00
	Supplementary handle for Plasma	Optional	4019016	38,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	340,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144	Slim Basic VF Basic VN	4011012 4008038N 4008036	675,00 470,00 120,00



PLASMA 95 Wood

POWER	%	Ø cm	kg	cm
kW 13,3	80,1%	Ø cm 20	kg 344	cm 105,6 x 54 x 140,6



New high-performing and efficient combustion in accordance with the strictest regulations governing emissions. Automatic primary, post-combustion and glass cleaning air calibration system "Easy Going". New more ergonomic and precise opening system with option of opening for cleaning at 90° (without handle) or 45° with a handle. The "Easy Switch" system offers the option of using either the handle or a hand, prioritising ergonomics or very clean aesthetics, respectively.



VERSION

Black metal_303	Plasma 95	5017005	3.045,00
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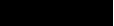
DEDICATED ACCESSORIES

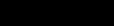
	Passe-partout Painted black steel_303.		620216	245,00
	Spacer The spacer (painted black steel_303) should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace - which has no relation to the passe-partout.		4008072	90,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	70,00
	45° curve in stainless steel	Ø mm 150	4017005	80,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	76,00
	Supplementary handle for Plasma	Optional	4019016	38,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	340,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144	Slim Basic VF Basic VN	4011012 4008038N 4008036	675,00 470,00 120,00





WOOD > GLASS-FRONTED FIREPLACES > PLASMA

				DESCRIPTION/CODE	€
 Flamme 7* contributions ariaPULTRA **** POWER kW 12,6 % 77,6% Ø cm 20 kg 334 cm 128 x 59,4 x 140,6 comfort air easy switch easy going ECODESIGN 2022 A+ Model: PLASMA 115B Wood New high-performing and efficient combustion in accordance with the strictest regulations governing emissions. Automatic primary, post-combustion and glass cleaning air calibration system “Easy Going” New more ergonomic and precise opening system with option of opening for cleaning at 90° (without handle) or 45° with a handle. The “Easy Switch” system offers the option of using either the handle or a hand, prioritising ergonomics or very clean aesthetics, respectively.					
VERSION  Black metal_303 Plasma 115B 5017003 4.020,00					
DEDICATED ACCESSORIES  Passe-partout Painted black steel_303. 620217 255,00					
 Spacer The spacer (painted black steel_303) should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace - which has no relation to the passe-partout. 4008073 100,00					
 Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard. 4017004 70,00					
 45° curve in stainless steel Ø mm 150 4017005 80,00					
 Flexible pipe to channel air Ø mm 150 - 1,5 m 4017007 76,00					
 Supplementary handle for Plasma Optional 4019016 38,00					
 Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport 4017008 340,00					
 Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144 Slim Basic VF Basic VN 4011012 4008038N 4008036 675,00 470,00 120,00					

 Flamme 7* contributions ariaPULTRA **** POWER kW 18,6 % 77,2% Ø cm 20 kg 298 cm 105,6 x 59,4 x 140,6 comfort air easy switch easy going ECODESIGN 2022 A Model: PLASMA 95B Wood New high-performing and efficient combustion in accordance with the strictest regulations governing emissions. Automatic primary, post-combustion and glass cleaning air calibration system “Easy Going” New more ergonomic and precise opening system with option of opening for cleaning at 90° (without handle) or 45° with a handle. The “Easy Switch” system offers the option of using either the handle or a hand, prioritising ergonomics or very clean aesthetics, respectively.					
VERSION  Black metal_303 Plasma B95 5020005 3.495,00					
DEDICATED ACCESSORIES  Passe-partout (1 for side) Painted black steel_303. 620216 245,00					
 Spacer (1 for side) The spacer (painted black steel_303) should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace - which has no relation to the passe-partout. 4008072 90,00					
 Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard. 4017004 70,00					
 45° curve in stainless steel Ø mm 150 4017005 80,00					
 Flexible pipe to channel air Ø mm 150 - 1,5 m 4017007 76,00					
 Supplementary handle for Plasma Optional 4019016 38,00					
 Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport 4017008 340,00					
 Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144 Slim Basic VF Basic VN 4011012 4008038N 4008036 675,00 470,00 120,00					





WOOD > GLASS-FRONTED FIREPLACES > PLASMA



PLASMA 50T Wood

POWER				
kW 18,2	77,6%	Ø cm 20	kg 360	cm 55,7 x 101,9 x 162,1



New high-performing and efficient combustion in accordance with the strictest regulations governing emissions.
Automatic primary, post-combustion and glass cleaning air calibration system "Easy Going"
New more ergonomic and precise opening system.
The "Easy Switch" system offers the option of using either the handle or a hand, prioritising ergonomics or very clean aesthetics, respectively.

VERSION

Black metal_303	PLASMA 50T Wood	5019007	4.195,00
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DEDICATED ACCESSORIES

A black rectangular metal piece used for sealing the gap between a glass-fronted fireplace and a non-MCZ artisan fireplace.	* Passe-partout (Optional) Painted black steel_303.		4018010	252,00
A black metal spacer with a red line indicating the gap it fills between a glass-fronted fireplace and a non-MCZ artisan fireplace.	Spacer The spacer (painted black steel_303) should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace - which has no relation to the passe-partout.		4018011	92,00
A small metal weight with a screw thread.	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4018025	70,00
A stainless steel pipe with a 45-degree bend.	45° curve in stainless steel	Ø mm 150	4017005	80,00
A flexible stainless steel pipe.	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	76,00
A black handle for the Plasma fireplace.	Supplementary handle for Plasma	Optional	4019016	38,00
A set of four wheels and a rubber seal for the chimney handling kit.	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	340,00
A black hood kit for the fireplace.	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144	Slim Basic VF Basic VN	4011012 4008038N 4008036	675,00 470,00 120,00



PLASMA 95T Wood

POWER				
kW 13,2	80,2%	Ø cm 20	kg 373	cm 106 x 61,8 x 157,3



New high-performing and efficient combustion in accordance with the strictest regulations governing emissions.
Automatic primary, post-combustion and glass cleaning air calibration system "Easy Going"
New more ergonomic and precise opening system.
The "Easy Switch" system offers the option of using either the handle or a hand, prioritising ergonomics or very clean aesthetics, respectively.

VERSION

Black metal_303	PLASMA 95T Wood	5018008	3.940,00
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DEDICATED ACCESSORIES

	* Passe-partout (Optional) Painted black steel_303.		4018012	252,00
	Spacer The spacer (painted black steel_303) should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace - which has no relation to the passe-partout.		4018013	92,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4018024	70,00
	45° curve in stainless steel	Ø mm 150	4017005	80,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	76,00
	Supplementary handle for Plasma	Optional	4019016	38,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	340,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144	Slim Basic VF Basic VN	4011012 4008038N 4008036	675,00 470,00 120,00

PLASMA 75 DX Wood





	DESCRIPTION/CODE	€
		

VIVO 90 Q Wood

POWER

11,6 kW

85,1%

Ø cm 20

kg 149

cm 88,7 x 50,6 x 54,7

Model: VIVO 90 Q WOOD

PRODUCT TYPE:
New version in a 16/9 format with a handy swing door that closes automatically.

MATERIALS:
Steel: structure
Alutec®: combustion chamber

VERSION				
	VIVO 90 Q Wood	5020002	1.720,00	
DEDICATED ACCESSORIES				
	Four sided frame For Vivo 90 Wood front (5 cm per side)	6309021	185,00	
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144	Slim Basic	4011012 4008038	675,00 470,00





	DESCRIPTION/CODE	€
		

VIVO 70 Q Wood

				
kW 11,6	85,1%	Ø cm 20	kg 140	cm 71,7 x 50,6 x 62,8

		
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Model: VIVO 70



PRODUCT TYPE:
Nouvelle version au format 4/3 avec une ouverture pratique à battant avec fermeture automatique.

MATERIALS:
Steel: structure
Alutec®: combustion chamber

VERSION				
VIVO 70 Q Wood		5020001	1.580,00	
DEDICATED ACCESSORIES				
 Four sided frame For Vivo 70 Wood front (5 cm per side)		6309020	185,00	
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144	Slim	4011012	675,00
		Basic	4008038	470,00



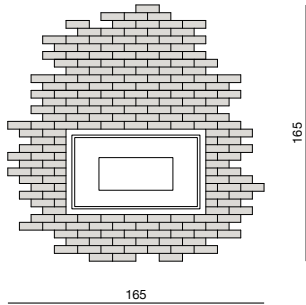
SAHARA



Vivo 90 wood - cm 88,7 x 45,1 x 55,8

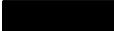
Handmade tile covering made according to a special composition, available in White or Grey. The craftsmanship and unevenness of each tile gives home environments a unique feel.
Wood fireplace with a large view, which can be combined with air ducting systems to heat several rooms, even non-communicating ones.

design Paola Navone



VERSION FOR VIVO 90 WOOD			
	Wall	Grey 6219002	1.780,00
	Wall	White (foto) 6219001	1.780,00

WOOD > INSERTS

		DESCRIPTION/CODE	€
			
BOXTHERM 70			
			
kW 8	83,7%	Ø cm 18	kg 100
		cm 69,5 x 45 x 51,5	
		Model: <i>BOXTHERM 70</i>	
			
PRODUCT TYPE: Wood insert for hot air production and heat convection. Possibility of using the Comfort Air® system.			
MATERIALS: Steel: structure Alutec®: combustion chamber			
VERSIONS			
		Black metal_303	5009004
DEDICATED ACCESSORIES			
	Forced ventilation kit Tangential fan	4009057	90,00
	3 sided frame For Boxtherm 70	4009058	62,00
	Four sided frame For Boxtherm 70 (3 cm per side)	4010012	72,00
	Pipe with 50 cm adjustment For use as draught adjuster.	Ø cm 18	40160349
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144	Slim Basic	4011012 4008038
			675,00 470,00

			
BOXTHERM 80			
			
kW 9	82,9%	Ø cm 18	kg 130
		cm 79,5 x 45 x 59	
			Model: <i>BOXTHERM 80</i>
			
PRODUCT TYPE: Wood insert for hot air production and heat convection. Possibility of using the Comfort Air® system.			
MATERIALS: Steel: structure Alutec®: combustion chamber			
VERSIONS			
		Black metal_303	5009005
DEDICATED ACCESSORIES			
	Forced ventilation kit Tangential fan	4009057	90,00
	3 sided frame For Boxtherm 80	4009059	72,00
	Four sided frame For Boxtherm 80 (3 cm per side)	4010013	82,00
	Pipe with 50 cm adjustment For use as draught adjuster.	Ø cm 18	40160349
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 144	Slim Basic	4011012 4008038
			675,00 470,00



WOOD > COMFORT AIR SLIM freely positionable motor (forced ventilation)

		VERSIONS AVAILABLE/CODE		€
	 SLIM FV VENTILATION KIT	Ventilation kit for standard connection with hot air outlets positioned in the hood or remotely and motor positioned freely between the glass-fronted fireplace and the hot air outlet. The hood kit should be completed by choosing 2 hot air outlets.		
	THE KIT INCLUDES: FAN Complete with housing and inspection hatch (x2)	Complete kit		4011012
	REMOTE CONTROL Complete with electronic control unit (x1)			
	FLEXIBLE PIPE Ø 100 mm - L=1.5 m (x2)			
	FLEXIBLE PIPE Ø 60 mm - L=1.5 m (x2)			
	FLANGE Ø 100 Ø 100 mm (x2)			
	CLAMPS (x8)			
	FLIP VENTILATION OUTLET Complete with two lamps and air humidifier.	White glass/1 pc.	4012017	215,00
	FLOAT VENTILATION OUTLET Complete with two lamps and air humidifier.	White glass/white frame/1 pc.	4012018	225,00
		White glass/black frame/1 pc.	4012019	225,00
	GHOST VENTILATION OUTLET Complete with one lamp and air humidifier.	White/1 pc.	4012020	225,00
		Black/1 pc.	4012021	225,00
	MINIMAL VENTILATION OUTLET Backlit metal air vent, can be painted like back wall.		4017009	175,00
	SOFT VENTILATION OUTLET Backlit ceramic air vent.		4017010	195,00
	MULTI 12 VENTILATION OUTLET	1 pc.	4009010	27,00

COMFORT AIR SLIM > ACCESSORIES

		VERSIONS AVAILABLE/CODE	€
	FLIP VENTILATION OUTLET		
	Silk screen printed glass flipping air outlet to direct the flow of hot air. Metal support. Complete with two lamps and air humidifier.	White glass 4012017	215,00
	FLOAT VENTILATION OUTLET		
	Silk screen printed glass air outlet and curved metal frame. Complete with two lamps and air humidifier.	White glass and white frame 4012018 White glass and black frame 4012019	225,00 225,00
	GHOST VENTILATION OUTLET		
	Silk screen printed glass flipping air outlet. Brushed steel support. Complete with one lamp and air humidifier.	White glass 4012020 Black glass 4012021	225,00 225,00
	MINIMAL VENTILATION OUTLET		
	Backlit metal air vent, can be painted like back wall.	4017009	175,00
	SOFT VENTILATION OUTLET		
	Backlit ceramic air vent.	4017010	195,00
	MULTI 12 VENTILATION OUTLET		
		1 pc. 4009010	27,00
	REMOTE CONTROL		
	Complete with electronic control unit.	1 pc. 4011006	175,00
	FAN		
	Complete with housing and inspection hatch.	1 pc. 4011008	215,00
	FLEXIBLE PIPE		
	Ø 100 mm - L=1.5 m Ø 100 mm insulated - L=10 m	1 pc. 40160049 1 pc. 4008049	15,00 145,00
	FLEXIBLE PIPE		
	Ø 60 mm - L=3 m insulated Ø 60 mm - L=1.5 m	1 pc. 4013005 1 pc. 4009003	35,00 17,00
	FLANGE Ø 100		
	Ø 100 mm	1 pc. 4008047	9,00

COMFORT AIR SLIM > ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	FLANGE Ø 60			
	Ø 60 mm	1 pc.	4011011	7,00
	Ø 60 STRAIGHT UNION			
	Ø 60 mm	1 pc.	4009008	5,00
	PIPE CLAMPS			
	Ø 60/170 mm	1 pc.	4008043	4,00
	BLADE VENTILATION OUTLET			
	Metal air outlet 99x6,1 cm	White	4011016	36,00
	Metal air outlet 60x6,7 cm	White	4012066	20,00
	LINE VENTILATION OUTLET			
	Metal air outlet 99x7,3 cm	White	4011017	67,00
	BIG VENTILATION OUTLET			
	Metal air outlet 51,6x18,5 cm	White	4011018	40,00

GHOST



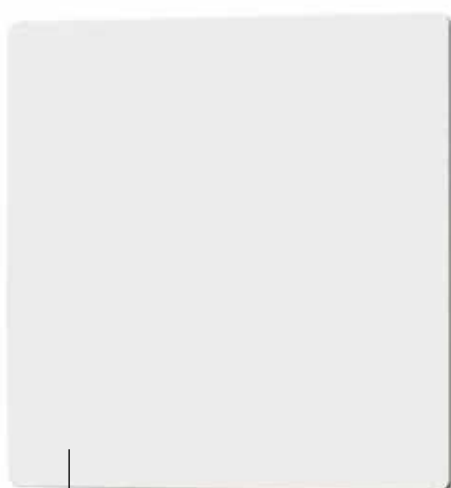
FLOAT



FLIP



MINIMAL



SOFT



WOOD > COMFORT AIR BASIC > motor placed behind the outlets (natural ventilation)

			VERSIONS AVAILABLE/CODE	€
	 VN HOOD KIT (natural ventilation)			
	Ventilation kit for standard connection with outlets positioned in the hood above the fireplace. The kit is completed by choosing 2 outlets (mono, bi or multidirectional).	Complete kit	4008036	120,00
	THE KIT INCLUDES: VN DUCT FRAME (x2)			
	FLEXIBLE PIPE ø 150 mm - L=1.5 m (x2)			
	FLANGE ø 150 mm (x2)			
	PIPE CLAMP ø 60-170 mm (x4)			
	FASTENING BRACKET ASSEMBLY (x2)			
	MONO 20 > MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER *The mono-directional air outlet with light code 4008023 must be installed on duct frame code 4008046	Without light	4008021	90,00
		With light*	4008023	215,00
	BI 20 > BI-DIRECTIONAL AIR OUTLET		4008024	77,00
	MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET		4008025	27,00

		VERSIONS AVAILABLE/CODE		€	
		FV HOOD KIT (forced ventilation)			
	Ventilation kit for standard connection with outlets positioned in the hood above the fireplace. The kit is completed by choosing 2 outlets (mono, bi or multidirectional).		Complete kit	4008038	470,00
	THE KIT INCLUDES:				
	FAN ASSEMBLY				
	(x2)				
	CONTROL UNIT				
	(x1)				
FLEXIBLE PIPE					
ø 100 mm - L=1.5 m					
(x2)					
FLANGE					
ø 100 mm					
(x2)					
PIPE CLAMP					
Ø 60/170 mm					
(x4)					
FASTENING BRACKET ASSEMBLY					
(x2)					
	MONO 20 > MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER		Without light	4008021	90,00
			With light	4008023	215,00
	BI 20 > BI-DIRECTIONAL AIR OUTLET			4008024	77,00
	MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET			4008025	27,00

WOOD > COMFORT AIR BASIC > INDIVIDUAL ACCESSORIES (natural ventilation)

		VERSIONS AVAILABLE/CODE		€
WHEN TO USE THE INDIVIDUAL NV and FV ACCESSORIES. The 2 hood kits described in the previous two pages accommodate standard connections with air outlets located in the hood, above the glass-fronted fireplace. For other types of solutions, the use of the individual NV and FV accessories described on these two pages is required.				
	MONO 20 > MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER Warning: the mono-direc. air outlet with light code 4008023 must be installed on duct frame code 4008046	Without light	4008021	90,00
		With light	4008023	215,00
	BI 20 > BI-DIRECTIONAL AIR OUTLET Warning: the air outlet must be installed on duct frame code 4008044			
				77,00
	MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET Warning: the air outlet must be installed on duct frame code 4008044			
				27,00
	VN DUCT FRAME + BRACKET			
				38,00
	NV DUCT FRAME WITH LIGHT + BRACKET			
				87,00
	FLEXIBLE PIPE ø 150 mm - L=1.5 m			
				16,00
	FLANGE ø 150 mm for NV			
				7,00
	PIPE CLAMP ø 60-170 mm			
				4,00
	BASIC > VENTILATION GRILLE	99x5,2 cm	4008040	22,00
	BASIC FILTER > FILTERED AIR OUTLET	53,5x16,5 cm	4008039	88,00

WOOD > COMFORT AIR BASIC > INDIVIDUAL ACCESSORIES (forced ventilation)

		VERSIONS AVAILABLE/CODE		€
	MONO 20 > MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light	4008021	90,00
		With light	4008023	215,00
	BI 20 > BI-DIRECTIONAL AIR OUTLET		4008024	77,00
	MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET		4008025	27,00
	FAN ASSEMBLY + BRACKET		4008050	150,00
	CONTROL UNIT Complete with probe and power supply cable		4008026	120,00
	FLEXIBLE PIPE	ø 100 mm - L=1.5 m	40160049	15,00
		ø 100 mm insulated - L=10 m insulated	4008049	145,00
	FLANGE ø 100 mm for FV		4008047	9,00
	PIPE CLAMP ø 60-170 mm		4008043	4,00
	RECESSED BOX		4008051	50,00
	BASIC > VENTILATION GRILLE	99x5,2 cm	4008040	22,00
	BASIC FILTER > FILTERED AIR OUTLET	53,5x16,5 cm	4008039	88,00

COMFORT AIR BASIC > EXAMPLE

		VERSIONS AVAILABLE/CODE	PZ.
WHEN TO USE THE SINGLE ACCESSORIES - EXAMPLE The two hood kits accommodate standard connections with air outlets located above the glass-fronted fireplace. For other types of solutions, the use of NV and FV individual accessories is required. For example, to duct air to a distance of 6 m, with two forced ventilation air outlets, the following accessories are required:			
	MONO/BI/MULTI-DIRECTIONAL AIR OUTLET As desired.	4008021 4008023 4008024 4008025	2
	FAN ASSEMBLY + BRACKET	4008050	2
	CONTROL UNIT Complete with probe and power supply cable - can control up to 2 motors.	4008026	1
	FLEXIBLE PIPE	ø 100 mm - L=1.5 m 40160049 ø 100 mm insulated - L=10 m insulated 4008049	2
	FLANGE ø 100 mm for FV	4008047	2
	PIPE CLAMP ø 60-170 mm	4008043	4
IT IS ALSO POSSIBLE TO ADD:			
	RECESSED BOX Contains and protects the fan when it is to be recessed in a stone or brick wall.	4008051	
	BASIC > VENTILATION GRILLE For convection hot air inlet/outlet, instead of normal grilles.	99x5,2 cm 4008040	
	BASIC FILTER > FILTERED AIR OUTLET Allows filtering and purification of the inlet air.	53,5x16,5 cm 4008039	

COMFORT AIR®



WOOD > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	HOT AIR OUTLET KIT One (1) adjustable nozzle, ø 15 cm 20x20 cm One (1) flexible aluminium pipe, ø 15 cm, L = 150 cm One (1) connection flange, ø 15 cm Two (2) clamps	White nozzle	40160067	65,00
		Brass coated nozzle	40160072	85,00
>PLASMA >FORMA >VIVO				
	DUAL HOT AIR OUTLET KIT WITH LARGE NOZZLE One (1) large nozzle with unions ø 15 cm - 50x20 cm Two (2) flexible aluminium pipes, ø 15 cm, L = 150 cm Four (4) clamps Two (2) flange unions ø 15 cm	White nozzle	40160073	130,00
>PLASMA >FORMA >VIVO				
	SQUARE NOZZLE WITH CAP AND UNION Ø 15 cm cm 20x20	White nozzle	40160007	52,00
		Brass coated nozzle	40160009	57,00
>PLASMA >FORMA >VIVO				
	ADJUSTABLE HOOD VENTILATION OUTLET WITH CAP cm 25x10	White nozzle	40160001	55,00
		Brass coated nozzle	40160002	56,00
>PLASMA >FORMA >BOXTHERM				
	EXTRA-FLEXIBLE ALUMINIUM AIR SUCTION PIPE 10 m - Maximum operating temperature 140 °C.	Ø cm 15	40160441	94,00
		Ø cm 10	40160440	75,00
>PLASMA >FORMA >VIVO >BOXTHERM				
	FLEXIBLE ALUMINIUM PIPE FOR HOT AIR DUCTING 1.5 m	Ø cm 15	40160051	16,00
>PLASMA >FORMA				

WOOD > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	2-WAY UNION FOR HOT AIR DUCTS			
		Ø cm 15*	40160035	71,00
		Ø cm 10	40160025	52,00
	>PLASMA* >FORMA* >VIVO >BOXTHERM*			
	PIPE IN ALUMINIUM COVERED STEEL			
	L=50 cm - thickness 2 mm	Ø cm 16	40160085	30,00
		Ø cm 18	40160081	30,00
		Ø cm 20*	40160041	32,00
		Ø cm 25*	40160043	38,00
		Ø cm 30	40160047	43,00
	>PLASMA* >FORMA* >VIVO* >BOXTHERM			
	PIPE IN ALUMINIUM COVERED STEEL			
	L=25 cm - thickness 2 mm	Ø cm 16	40160086	17,00
		Ø cm 18	40160080	18,00
		Ø cm 20*	40160040	19,00
		Ø cm 25*	40160042	21,00
		Ø cm 30	40160044	29,00
	>PLASMA* >FORMA* >VIVO* >BOXTHERM			
	CURVE IN ALUMINIUM COVERED STEEL			
	45° - thickness 2 mm	Ø cm 18	40160082	24,00
		Ø cm 20*	40160017	24,00
		Ø cm 25*	40160018	33,00
		Ø cm 30	40160019	49,00
	>PLASMA* >FORMA* >VIVO* >BOXTHERM			
	EXTENSION IN ALUMINIUM COVERED STEEL			
	Thickness 2 mm	Ø cm 16 - cm 18	40160275	52,00
		Ø cm 16 - cm 20	40160088	54,00
		Ø cm 18 - cm 20	40160083	65,00
		Ø cm 18 - cm 25	40160107	64,00
		Ø cm 20 - cm 25*	40160022	66,00
		Ø cm 25 - cm 30*	40160024	68,00
		Ø cm 20 - cm 30*	40160023	78,00
	>PLASMA* >FORMA* >VIVO* >BOXTHERM			
	PIPE WITH 50 CM ADJUSTMENT			
	For use as draught adjuster.	Ø cm 20 - cm 50	40160313	97,00
		Ø cm 25 - cm 50	40160314	103,00
	>PLASMA >FORMA >VIVO			

WOOD > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	FLANGE For connecting pipes to the glass-fronted fireplace.	Ø cm 10	40120165	6,00
		Ø cm 15*	40120167	7,00
	>PLASMA* >FORMA* >BOXTHERM			
	CERAMIC FIBRE MAT Pack containing 8.92 m ² of ceramic fibre mat	Roll width 0.60 m.	40180129	140,00
	>PLASMA >FORMA >VIVO >BOXTHERM			
	STIFF INSULATION PANEL 100x61 cm, thickness 2.5 cm.		40180039	98,00
	>PLASMA >FORMA >VIVO >BOXTHERM			
	TOUCH-UP PAINT Water-based silicone spray paint - 400 ml	Black	4017011	21,00
	>PLASMA >FORMA >VIVO >BOXTHERM			
	GLASS SPRAY CLEANER Product for cleaning glass-fronted fireplace and stove glass surfaces. Contents 0.75 l. per bottle Pack of 12 bottles.	Minimum pack 12 pcs.	40180012	120,00

WOOD > GLASS-FRONTED FIREPLACES > HYDRO > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	DHW-OV FIREPLACE KIT WITH CONTROL UNIT.			
	Hydrotherm and Hydrosystem accessory (only for open vessel) Actions: -heating with fireplace -production of domestic hot water with fireplace. (The photo is indicative)		4015025	705,00
	OV BOILER-FIREPLACE KIT WITH CONTROL UNIT.			
	Hydrotherm accessory (only for open vessel) Actions: -heating with fireplace -heating and production of domestic hot water with boiler. (The photo is indicative)		4015026	745,00
	DHW-OV BOILER-FIREPLACE KIT WITH CONTROL UNIT			
	Hydrotherm accessory (only for open vessel) Actions: -heating with fireplace -heating with boiler -domestic hot water production with fireplace and heating with boiler. (The photo is indicative)		4015027	1.125,00
	PIPE IN ALUMINIUM COVERED STEEL			
	L=50 cm - thickness 2 mm	Ø cm 20	40160041	32,00
		Ø cm 25	40160043	38,00
		Ø cm 30	40160047	43,00
	PIPE IN ALUMINIUM COVERED STEEL			
	L=25 cm - thickness 2 mm	Ø cm 20	40160040	19,00
		Ø cm 25	40160042	21,00
		Ø cm 30	40160044	29,00
	CURVE IN ALUMINIUM COVERED STEEL			
	45° - thickness 2 mm	Ø cm 20	40160017	24,00
		Ø cm 25	40160018	33,00
		Ø cm 30	40160019	49,00

WOOD > GLASS-FRONTED FIREPLACES > HYDRO > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	EXTENSION IN ALUMINIUM COVERED STEEL			
	Thickness 2 mm	Ø cm 20 - cm 25	40160022	66,00
		Ø cm 25 - cm 30	40160024	68,00
		Ø cm 20 - cm 30	40160023	78,00
	PIPE WITH 50 CM ADJUSTMENT			
	For use as draught adjuster.	Ø cm 20 - cm 50	40160313	97,00
	Important note: Ø 20 mm for HYDROTHERM 70 Ø 25 mm for HYDROTHERM 80.	Ø cm 25 - cm 50	40160314	103,00
	FLANGE			
	For connecting pipes to the glass-fronted fireplace. Ø cm 15 for Aircsystem glass-fronted fireplaces	Ø cm 15	40120167	7,00
	CERAMIC FIBRE MAT			
	Pack containing 8.92 m² of ceramic fibre mat	Roll width 0.60 m.	40180129	140,00
	STIFF INSULATION PANEL			
	100x61 cm, thickness 2.5 cm.		40180039	98,00
	TOUCH-UP PAINT			
	Water-based silicone spray paint - 400 ml	Black	4017011	21,00

		VERSIONS AVAILABLE/CODE		€
	GLASS SPRAY CLEANER			
	Product for cleaning glass-fronted fireplace and stove glass surfaces. Contents 0.75 l. per bottle Pack of 12 bottles.	Minimum pack 12 pcs.	40180012	120,00



GUTTUSO



kg 82
(_310)
kg 100
(_209)



Forma/Plasma 95 Wood - cm 169,8 x 10,4 x 84,3
Forma 75 DX/SX Wood*



PRODUCT TYPE:
Wall cladding.
MATERIALS:
Stainless steel or polished Piasentina stone: cladding

VERSION FOR PLASMA 95 WOOD/B95 WOOD				
	Wall	Stainless steel metal_310	620225	1.330,00
	Wall	Pietra piasentina_209	620226	1.735,00

*Contact the MCZ engineering department for measurements.

WOOD > FIREPLACES



KLEE



kg 60

kg 55



Forma/Plasma 115 Wood - cm 152,8 x 6,4 x 50

Forma/Plasma 95 Wood - cm 130,8 x 6,4 x 50



PRODUCT TYPE:

Wall cladding.

MATERIALS:

Aged slate stone_203: side elements

Copper metal_309: structure

VERSION FOR PLASMA 115 WOOD



Wal

VERSION FOR PLASMA 95 WOOD



Wal

DESCRIPTION/CODE

€

620236

1.095,00

620231

1.010,00



DE CHIRICO



kg 45



Forma/Plasma 115 Wood - cm 187 x 5 x 81,2



PRODUCT TYPE:

Wall cladding.

MATERIALS:

Copper metal_309

VERSION FOR PLASMA 115 WOOD



Wal

620235

1.145,00



PRIME



kg 32
kg 35



Vivo 70 Wood - cm 101,5 x 94,5 x 4
Vivo 90 Wood - cm 118,5 x 86,4 x 4



PRODUCT TYPE:
Wall cladding.
MATERIALS:
Slate technical marble_215: frame

VERSION FOR VIVO 70 WOOD		
 Wall	6309029	1.585,00
VERSION FOR VIVO 90 WOOD		
 Wall (as in photo)	6309030	1.675,00



MOON



kg 37 Vivo 70 Wood - cm 101,5 x 94,5 x 5
kg 40 Vivo 90 Wood - cm 118,5 x 86,4 x 5



PRODUCT TYPE:
Wall cladding.
MATERIALS:
White technical marble_214: frame

DESCRIPTION/CODE		€
VERSION FOR VIVO 70 WOOD		
 Wall	6309027	2.125,00
VERSION FOR VIVO 90 WOOD		
 Wall (as in photo)	6309028	2.225,00



LINE



kg 30 Vivo 70 Wood - cm 101,3 x 86,2 x 18,7
kg 33 Vivo 90 Wood - cm 118,3 x 78 x 18,7



PRODUCT TYPE:
Wall cladding.
MATERIALS:
Black metal_303: frame

VERSION FOR VIVO 70 WOOD		
 Wall	6309025	525,00
VERSION FOR VIVO 90 WOOD		
 Wall (as in photo)	6309026	625,00

		DESCRIPTION/CODE	€
THOR POWER 83,1% Ø cm 15 kg 110 cm 51,6 x 40,3 x 103 comfort air oyster no air A+ Model: THOR PRODUCT TYPE: Wood burning sealed stove with natural convection Patented primary/secondary air combustion control system with push/pull system. Smoke outlet, including rear. Automatic door closing. MATERIALS: Steel: structure Alutec®: firebox Cast iron: door, fire plane, top	CLADDING		
	Thor structure + Black metal_303	7113201	1.950,00
	Thor structure + Silver metal dark_317	7113202	1.950,00
STRIPE Overnight POWER 83,1% Ø cm 15 kg 190 cm 53,8 x 45,6 x 145 comfort air oyster over night A+ Model: STRIPE Overnight PRODUCT TYPE: Sealed wood-burning stove with natural convection. Patented primary/secondary air combustion control system with push/pull system. Heat accumulation system with refractory material. Rear smoke outlet pipe also available. Self closing door. MATERIALS: Steel: structure Alutec®: combustion chamber Cast iron: door, fire bed	DEDICATED ACCESSORIES		
	comfort air Air ventilation 4013011 485,00		
	STRUCTURE		
	Stripe	7112201	1.860,00
	CLADDINGS		
	Black metal_303	6912001	465,00
	Aluminium metal_315	6912002	465,00
	DEDICATED ACCESSORIES		
	Rear smoke outlet 90° elbow Rear smoke outlet closing plug included. 4012001 85,00		
	comfort air Air ventilation 4013007 485,00		



STUB

POWER

kW 7,2

83,1%

Ø cm 15

kg 140

cm 51,5 x 51,5 x 116,5

A⁺

Model:
STUB

VERSION WITH TOP SMOKE OUTLET AND NON-DUCTED COMBUSTION AIR

PRODUCT TYPE:
Sealed wood-burning stove with natural convection. Patented primary/secondary air combustion control system with push/pull system. Self closing door.

MATERIALS:
Steel: structure, door
Alutec®: combustion chamber
Ceramic: sides, front panels
Cast iron: fire bed

STRUCTURE		DESCRIPTION/CODE	€
Stub		7112203	1.755,00
CLADDINGS			
White ceramic_102		6912006	575,00
Black ceramic_107		6912003	575,00



STUB

POWER

kW 7,2

83,1%

Ø cm 15

kg 140

cm 51,5 x 55,5 x 116,5

A⁺

Model:
STUB

VERSION WITH REAR SMOKE OUTLET OPTION AND DUCTED COMBUSTION AIR OPTION

PRODUCT TYPE:
Sealed wood-burning stove with natural convection. Patented primary/secondary air combustion control system with push/pull system. Self closing door.

MATERIALS:
Steel: structure
Alutec®: combustion chamber
Ceramic: sides, front panels
Cast iron: fire bed

STRUCTURE		DESCRIPTION/CODE	€
Stub		7112203	1.755,00
CLADDINGS			
White ceramic_102		6912024	625,00
Black ceramic_107		6912023	625,00



STUB Overnight

POWER

kW 7,2

83,1%

Ø cm 15

kg 260

cm 51,5 x 55,5 x 158

oyster

overnight

ductless

A+

Model:

STUB Overnight

UPPER SMOKE OUTLET AND DUCTLESS COMBUSTION AIR VERSION

PRODUCT TYPE:
Sealed wood-burning stove with natural convection. Patented primary/secondary air combustion control system with push/pull system. Heat accumulation system with refractory material. Self closing door.

MATERIALS:
Steel: structure
Alutec®: combustion chamber
Ceramic: cladding
Cast iron: fire bed

STRUCTURE		
Stub	7112203	1.755,00
CLADDINGS		
White ceramic_102	6912007	1.140,00
Black ceramic_107	6912004	1.140,00



STUB Overnight

POWER

kW 7,2

83,1%

Ø cm 15

kg 260

cm 51,5 x 55,5 x 158

oyster

overnight

A+

Model:

STUB Overnight

VERSION WITH REAR DUCTED COMBUSTION AIR AND TOP OR REAR SMOKE OUTLET OPTION

PRODUCT TYPE:
Sealed wood-burning stove with natural convection. Patented primary/secondary air combustion control system with push/pull system. Heat accumulation system with refractory material. Self closing door.

MATERIALS:
Steel: structure
Alutec®: combustion chamber
Ceramic: cladding
Cast iron: fire bed

STRUCTURE		DESCRIPTION/CODE	€
Stub		7112203	1.755,00
CLADDINGS			
White ceramic_102		6912008	1.190,00
Black ceramic_107		6912005	1.190,00
DEDICATED ACCESSORIES			
Rear smoke outlet 90° elbow Rear smoke outlet closing plug included.		4012001	85,00



KASAI

POWER

kW 9

78,2%

Ø cm 15

kg 150

cm 53,6 x 47,2 x 112

comfort air

oyster

ECODESIGN 2022

A

Model:

KASAI

PRODUCT TYPE:
Sealed wood-burning stove with natural convection. Designed for integration with tangential fan or with Comfort Air® kit. Rear smoke outlet pipe also available.

MATERIALS:
Steel: structure
Alutec®: combustion chamber
Aluminium: front frame
Cast iron: door, front panel, fire bed

STRUCTURE		DESCRIPTION/CODE	€
Kasai		7111202	1.535,00
CLADDINGS			
Black metal_303		6911007	455,00
Aluminium metal_315		6911008	455,00
DEDICATED ACCESSORIES			
Air ventilation kit Complete with switch and probe.		250 m³/h 4011014	170,00
Comfort Air ducting kit To duct hot air to rooms adjacent to the room in which the stove is installed. It includes: radial fan, potentiometer, housing, probe and switch. Pipes and hot air outlets not included. > p. 170		4012026	235,00

WOOD > STOVES



VELD

POWER

kW 7

84,7%

Ø cm 15

kg 175

cm 53,5 x 45,5 x 112,4

A+

Model:
VELD

PRODUCT TYPE:
Sealed wood-burning stove with natural convection. Designed for integration with tangential fan.

MATERIALS:
Steel: structure
Alutec®: combustion chamber
Ceramic: sides, front panels
Cast iron: door, top, base, fire bed

STRUCTURE		DESCRIPTION/CODE	€
Veld		7111203	1.640,00
CLADDINGS			
White ceramic_102		6911009	610,00
Warm grey ceramic_113		6911010	610,00
Bordeaux ceramic_105		6911011	610,00
Black ceramic_107		6911012	610,00
DEDICATED ACCESSORIES			
	Air ventilation kit Complete with switch and probe.	250 m³/h 4011014	170,00



SAVA

POWER

kW 7

84,7%

Ø cm 15

kg 150

cm 53,5 x 45,5 x 145,5

A+

Model:
SAVA

PRODUCT TYPE:
Sealed wood-burning stove with natural convection equipped with an oven.

MATERIALS:
Steel: structure
Alutec®: combustion chamber
Ceramic: sides, front panels
Cast iron: door, top, base, fire bed

STRUCTURE		DESCRIPTION/CODE	€
Sava		7111204	2.375,00
CLADDINGS			
White ceramic_102		6911013	770,00
Warm grey ceramic_113		6911014	770,00
Bordeaux ceramic_105		6911015	770,00
Black ceramic_107		6911016	770,00



NOGAL

POWER

kW 7

84,7%

Ø cm 15

kg 135

cm 51,5 x 48 x 98

Model:
NOGAL

PRODUCT TYPE:
Sealed wood-burning stove with natural convection. Designed for integration with tangential fan. Rear smoke outlet pipe also available.

MATERIALS:
Steel: structure
Alutec®: combustion chamber
Ceramic: top (also available in soapstone)
Cast iron: door, fire bed

STRUCTURE		
	Nogal	7111205
		1.435,00
CLADDINGS		
	White ceramic_102	6911017
		160,00
	Serpentino_240	6911018
		190,00
	Bordeaux ceramic_105	6911019
		160,00
	Black ceramic_107	6911020
		160,00
DEDICATED ACCESSORIES		
	Air ventilation kit Complete with switch and probe.	250 m³/h
		4011014
		170,00



NADIR

POWER

kW 8

85%

Ø cm 15

kg 140

cm 52 x 48,7 x 111,5

Model:
NADIR

PRODUCT TYPE:
Wood-burning stove with natural convection.

MATERIALS:
Steel: structure
Painted metal: sides
Alutec®: combustion chamber
Ceramic/Soapstone: top
Cast iron: fire bed

VERSIONS		
	Black ceramic_107 (top) Silver metal_313 (sides)	70230
		2.165,00
	Soapstone_202 (top) Black metal_303 (sides)	70231
		2.265,00

! WHILE STOCKS LAST

WOOD > COMFORT AIR STOVES > ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	COMFORT AIR® DUCTING KIT The kit allows you to duct the hot air to rooms adjacent to the room in which the stove is installed. It includes: radial fan, potentiometer, housing, probe, switch and 60 mm union. <u>Pipes and hot air outlets not included</u> (the kit 4011044 or any of the accessories shown hereafter can be used).			
		4012026		235,00
	Ø 60 mm DUCTING KIT Complete kit for ducting air up to 1.5 m. Kit contents: One (1) 90° union One (1) flex pipe L = 1.5 m Four (4) clamps One (1) Ø 60 fan/pipe union Choose the hot air outlets to complete the kit			
		4011044		80,00
	Ø 60 mm FAN/PIPE UNION Union for ducting with Ø 60 mm pipe. Kit contents: One (1) Ø 60 fan/pipe union Two (2) screws One (1) clamp			
		4009007		16,00
	FLIP HOT AIR OUTLET Complete with two lamps and air humidifier.	White	4012017	215,00
	FLOAT HOT AIR OUTLET Complete with two lamps and air humidifier.	White	4012018	225,00
		Black/white (as in photo)	4012019	225,00
	GHOST HOT AIR OUTLET Complete with one lamp and air humidifier.	White glass	4012020	225,00
		Black glass	4012021	225,00

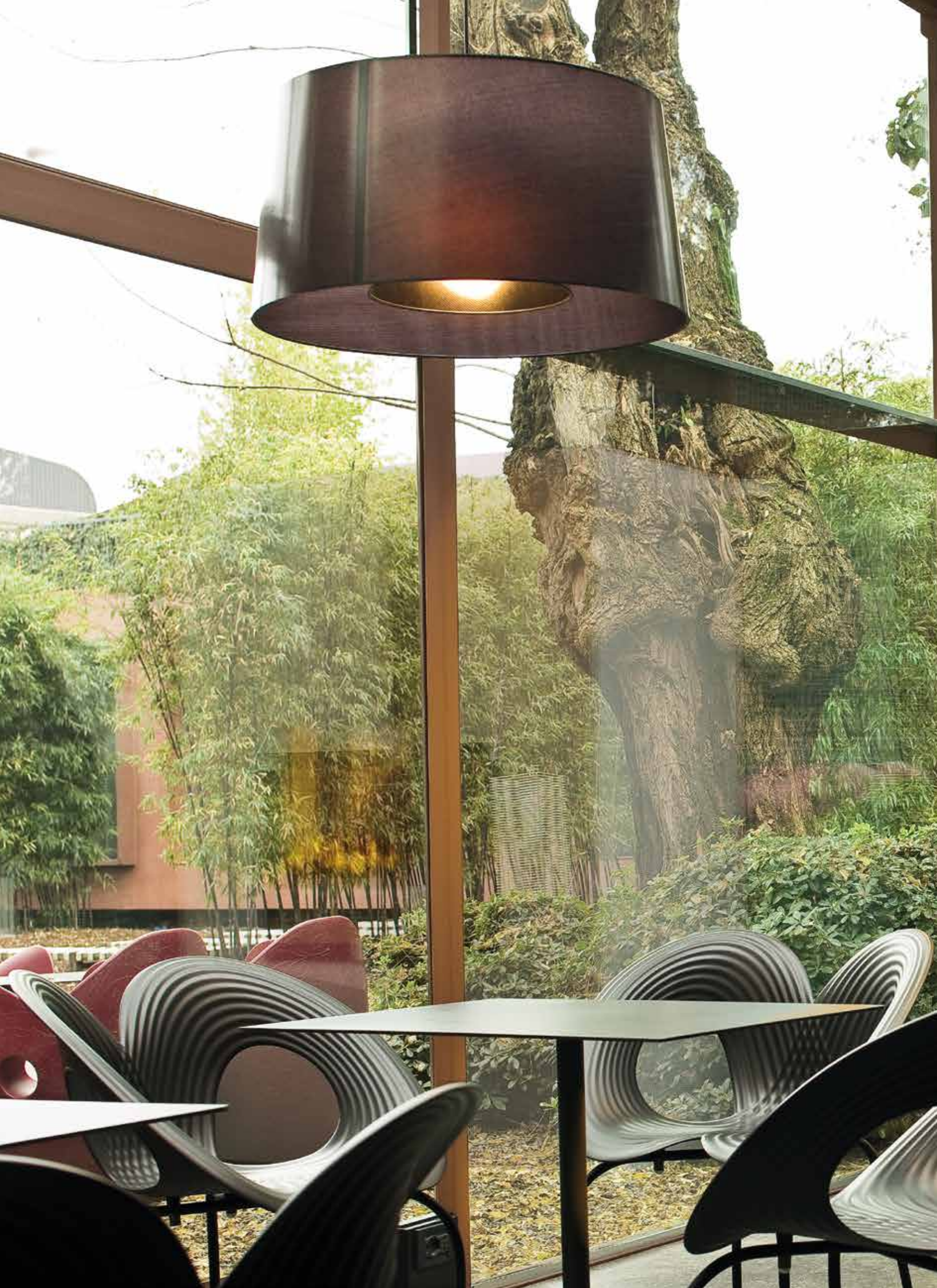
		VERSIONS AVAILABLE/CODE		€
	MINIMAL HOT AIR OUTLET			
	Backlit metal air vent, can be painted like back wall.	Cm 21,5x21,5	4017009	175,00
				
	SOFT HOT AIR OUTLET			
	Backlit ceramic air vent.	Cm 25x25	4017010	195,00
				
	MULTI 12 HOT AIR OUTLET			
	Kit contents: One (1) 120x120 mm multi-directional hot air outlet One (1) frame One (1) Ø 60 flange One (1) Ø 60 plug Four (4) screws One (1) clamp		4009010	27,00
				
	Ø 60 mm STRAIGHT UNION			
	Ducting connection union. Kit contents: One (1) Ø 60 straight union Two (2) clamps		4009008	5,00
				
	Ø 60 mm "Y" UNION			
	Union to divert the flow of hot air in 2 ducts. Kit contents: One (1) Y union Three (3) clamps		4009009	14,00
				
	Ø 60 mm 90° CURVE			
	Kit contents: One (1) 90° union Three (3) clamps		4009011	10,00
				

WOOD > STOVES > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	FLEX PIPE Ø 60			
		L = 8 m	4009017	38,00
		L = 1,5 m	4009003	17,00
				
	INSULATED FLEX PIPE			
	Ø 60 mm interior/ 110 mm exterior L= 3 m		4013005	35,00
				
	STRAIGHT PIPE			
	Painted pipe, 25 / 50 / 100 cm	L. 25 cm - ø 15 cm - black	40160112	21,00
		L. 50 cm - ø 15 cm - black	40160113	31,00
		L. 100 cm - ø 15 cm - black	40160114	41,00
	PIPE WITH VALVE			
	Painted pipe	L. 30 cm - ø 15 cm - black	40160117	37,00
	90° CURVE			
	Painted curve with or without inspection hole	ø 15 cm - black	40160123	44,00
		W/ insp. hole - ø 15 cm - black	40160178	49,00
	45° CURVE			
	Painted curve with or without inspection hole	ø 15 cm - black	40160120	41,00
		ø 15 cm - grey	40160169	41,00
		W/ insp. hole - ø 15 cm - black	40160137	49,00
		W/ insp. hole - ø 15 cm - grey	40160170	50,00

WOOD > STOVES > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	90° SWIVEL CURVE			
	Painted curve with inspection hole	ø 15 cm - black ø 15 cm - grey	40160090 40160171	57,00 57,00
	WALL FLANGE			
	Painted wall flange	ø 15.5 cm - black ø 15.5 cm - grey	40160132 40160172	16,00 16,00
	WALL UNION			
	Pipe for wall union L. 25 cm	ø 15 cm - black ø 15 cm - grey	40160129 40160173	35,00 35,00
	FLOOR PROTECTION			
	Available in anthracite colour painted metal and in tempered glass (as in photo) 90x100 cm (width x depth) Glass thickness: 5 mm	Anthracite painted metal Tempered glass	40140139 40170147	100,00 141,00
	TOUCH-UP PAINT			
	Water-based silicone spray paint Check on the unit for the code to use.	Black - 400 ml Coal - 200 ml	4017011 40180043	21,00 20,00
	GLASS SPRAY CLEANER FOR GLASS-FRONTED FIREPLACES AND STOVES			
	Contents 0.75 l. per bottle Pack of 12 bottles.	Minimum pack 12 pcs.	40180012	120,00





GAS



GAS

GAS > GLASS-FRONTED FIREPLACES



FORMA 95 Gas

POWER   
kW 6,4** Ø cm 15/10 cm 88,9 x 36,6 x 58,7



PRODUCT TYPE:
Gas operated glass-fronted fireplace for the production of heat convection. The hot air can be ducted using the Comfort Air® kit.

MATERIALS:
Steel: structure
Glass-ceramic: glass

SUPPLIED AS STANDARD WITH:
Remote control - Log burner - Gas valve inspection hatch

VERSION		DESCRIPTION/CODE	€
Forma 95 Gas		LPG/50 5109021	3.495,00
DEDICATED ACCESSORIES			
	Comfort Air Hood Connection system between Forma 95 Gas and Comfort Air accessories. (also displayed in the main glass-fronted fireplace photo)	4010008	75,00
	 Comfort Air* Kit > p. 180	Slim 4011045 Basic 4010010	450,00 290,00
	Two (2) ventilation grilles*	4009054	72,00
	Pebbles	For Forma 95 Gas 4009055	40,00

*One of these two accessories must be used on FORMA GAS for it to work correctly.

! WHILE STOCKS LAST



FORMA 115 Gas

POWER   
kW 7,2** Ø cm 15/10 cm 114,3 x 36,6 x 67



PRODUCT TYPE:
Gas operated glass-fronted fireplace for the production of heat convection. The hot air can be ducted using the Comfort Air® kit.

MATERIALS:
Steel: structure
Glass-ceramic: glass

SUPPLIED AS STANDARD WITH:
Remote control - Log burner - Gas valve inspection hatch

VERSION		DESCRIPTION/CODE	€
Forma 115 Gas		LPG/50 5109022	3.805,00
DEDICATED ACCESSORIES			
	Comfort Air Hood Connection system between Forma 115 Gas and Comfort Air accessories.	4010009	80,00
	 Comfort Air* Kit > p. 180	Slim 4011045 Basic 4010010	450,00 290,00
	Two (2) ventilation grilles*	4009054	72,00
	Pebbles	For Forma 115 Gas 4009056	50,00

*One of these two accessories must be used on FORMA GAS for it to work correctly.

! WHILE STOCKS LAST

GAS > FIREPLACES



NATURAL



kg 6,5	Forma 95 Gas - cm 93,8 x 56,9 x 3,5
kg 8	Forma 115 Gas - cm 118 x 65 x 3,5



PRODUCT TYPE:
Wall cladding frame.

MATERIALS:
Stainless steel/Painted steel with brushed rust effect*

VERSION FOR FORMA 95 GAS

	Wall	Inox_310	6210016	510,00
VERSION FOR FORMA 115 GAS				
	Wall	Inox_310	6210018	510,00

VERSION FOR FORMA 115 GAS

	Wall	Inox_310	6210018	510,00
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GAUGUIN



kg 90 Forma 95 Gas - cm 155 x 85 x 23



PRODUCT TYPE:
Wall cladding.

MATERIALS:
Aged slate stone_203: cladding
Stainless steel_310: shelf

VERSION FOR FORMA 95 GAS

	Wall	6210020	1.840,00
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! WHILE STOCKS LAST

! WHILE STOCKS LAST

GAS > FIREPLACES



KLEE



kg 20
kg 25



Forma 95 Gas - cm 123 x 36,1 x 6,3
Forma 115 Gas - cm 147,9 x 44,7 x 7



PRODUCT TYPE:
Wall cladding.
MATERIALS:
Aged slate stone_203: side elements
Copper metal_309: upper and lower blades

VERSION FOR FORMA 95 GAS	
 Wall	
VERSION FOR FORMA 115 GAS	
 Wall	

DESCRIPTION/CODE	€
6210021	1.010,00
6210022	1.095,00

! WHILE STOCKS LAST



DE CHIRICO



kg 42



Forma 115 Gas - cm 185 x 81,2 x 5



PRODUCT TYPE:
Wall cladding.
MATERIALS:
Copper metal_309

VERSION FOR FORMA 115 GAS	
 Wall	

6210023	1.145,00
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! WHILE STOCKS LAST

GAS > GLASS-FRONTED FIREPLACES > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	ROOF DISCHARGE TERMINAL (LONG)			
	100/150 mm		4009029	260,00
	WALL DISCHARGE TERMINAL			
	100/150 mm		4009030	180,00
	COAXIAL PIPE			
	100/150 mm	100 cm 50 cm	4009031 4009032	125,00 90,00
	50 CM COAXIAL RETRACTABLE PIPE			
	100/150 mm		4009033	90,00
	TELESCOPIC COAXIAL PIPE			
	100/150 mm	33-44 cm 95-174 cm	4009034 4009045	145,00 305,00
	90° COAXIAL CURVE			
	100/150 mm		4009035	135,00
	SHORT 90° COAXIAL CURVE			
	100/150 mm		4009036	165,00
	INSPECTABLE 90° COAXIAL CURVE			
	100/150 mm		4009037	290,00
	45° COAXIAL CURVE			
	100/150 mm		4009038	110,00
	FLAT ROOF UNION			
			4009039	55,00
	ADAPTABLE ROOF UNION			
			4009040	85,00
	WALL CABLE CLAMP Ø 15 CM			
			4009041	15,00
	WALL PROTECTION (ON BOTH SIDES)			
			4009042	270,00
	STAINLESS STEEL FASTENER			
			4009043	20,00
	BLACK COAXIAL PIPE OVER ROOF			
	100/150 mm		4009044	165,00
	INSPECTABLE PIPE WITH 16 CM OPENING			
	100/150 mm		4009046	90,00

GAS > COMFORT AIR SLIM - freely positionable motor (forced ventilation)

	VERSIONS AVAILABLE/CODE		€
 SLIM FV VENTILATION KIT Ventilation kit for standard connection with hot air outlets positioned in the hood or remotely and motor positioned freely between the glass-fronted fireplace and the hot air outlet. The hood kit should be completed by choosing 1 hot air outlet. THE KIT INCLUDES: FAN Complete with housing and inspection hatch (x1) REMOTE CONTROL Complete with electronic control unit (x1) FLEXIBLE PIPE Ø 100 mm - L=1,5 m (x1) Ø 60 mm - L=1,5 m (x1) FLANGE Ø 100 Ø 100 mm (x1) CLAMPS (x4)	Complete kit 4011045		450,00
        	FLIP VENTILATION OUTLET Complete with two lamps and air humidifier.		White glass/1 pc. 4012017 215,00
	FLOAT VENTILATION OUTLET Complete with two lamps and air humidifier.		White glass/white frame/1 pc. 4012018 225,00 White glass/black frame/1 pc. 4012019 225,00
	GHOST VENTILATION OUTLET Complete with one lamp and air humidifier.		White/1 pc. 4012020 225,00 Black/1 pc. 4012021 225,00
	MINIMAL VENTILATION OUTLET Backlit metal air vent, can be painted like back wall.		Cm 21,5x21,5 4017009 175,00
	SOFT VENTILATION OUTLET Backlit ceramic air vent.		Cm 25x25 4017010 195,00
	MULTI 12 VENTILATION OUTLET		1 pc. 4009010 27,00
	BLADE VENTILATION OUTLET Metal air outlet 99x6,1 cm Metal air outlet 60x6,7 cm		4011016 36,00 4012066 20,00
	LINE VENTILATION OUTLET Metal air outlet 99x7,3 cm		4011017 67,00
	COMFORT AIR HOOD FOR GAS GLASS-FRONTED FIREPLACES FORMA GAS hood for the Comfort Air® system.		For Forma 55 Gas 4010006 65,00 For Forma 75 Gas 4010007 70,00 For Forma 95 Gas 4010008 75,00 For Forma 115 Gas 4010009 80,00

GAS > COMFORT AIR BASIC - motor placed behind the outlets (forced ventilation)

		VERSIONS AVAILABLE/CODE		€
		BASIC FV VENTILATION KIT		
	Ventilation kit for standard connection to outlets positioned in the hood above the gas fireplace. The hood kit is completed by choosing 1 hot air outlet (mono, bi or multi-directional).			
	THE KIT INCLUDES:			
	FAN ASSEMBLY			
	(x1)			
	CONTROL UNIT			
	CONTROL UNIT			
	(x1)			
	FLEXIBLE PIPE			
	ø 100 mm - L=1.5 m			
	(x1)			
	FLANGE			
	ø 100 mm			
	(x1)			
	PIPE CLAMP			
	ø 60-170 mm			
	(x2)			
	FASTENING BRACKET ASSEMBLY			
	(x1)			
MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER				
		Without light	4008021	90,00
		With light	4008023	215,00
BI-DIRECTIONAL AIR OUTLET				
			4008024	77,00
MULTI-DIRECTIONAL AIR OUTLET				
			4008025	27,00
COMFORT AIR HOOD FOR GAS GLASS-FRONTED FIREPLACES				
FORMA GAS hood for the Comfort Air® system.		For Forma 55 Gas	4010006	65,00
		For Forma 75 Gas	4010007	70,00
		For Forma 95 Gas	4010008	75,00
		For Forma 115 Gas	4010009	80,00
VENTILATION GRILLE				
		99x5,2 cm	4008040	22,00

GENERAL SALES CONDITIONS

- 1 The prices are to be considered ex-works.
- 2 The goods are shipped at the purchasers risk and hazard, even if shipped free at destination.
- 3 The company reserves the right to make modifications to its models which it feels are necessary for functional or aesthetic reasons, even without advance notice.
- 4 Differences in colours, shades and grains must be accepted in that marble and stone, being natural materials, may undergo substantial variations even within the same specimen of material. This non-continuity in shades and grains is not to be considered a defect; even the gluing of marble and putty are to be considered normal working and are universally accepted. In claddings that call for solid wood beams, any fissures are not to be considered as manufacturing defects, but as normal settling of the wood. Ceramics may have indentations, speckling and shading. This particular characteristic of the material does not affect quality and is not to be considered a defect.
- 5 Any claims concerning stains or breakage will be accepted only if they are detected upon receipt and duly noted on the shipping documents.
- 6 Reasons different from those set forth in point 5 will be considered only if they are communicated in writing no later than eight days from receipt of goods.
- 7 Any material which is returned, only if in good condition and with the prior consent of MCZ GROUP S.p.A., will be accredited at 75% of the invoiced value.
- 8 The photographs of the claddings in the catalogue and the colours of the marble are purely indicative; claddings are provided up to the beam.
- 9 Modifications to standard claddings must be accepted by the company after a cost estimate and will be possible only if a drawing is presented.
- 10 Payment must be made to our location by the agreed due date. Failure to meet said payments will cause accrued interest to be charged at the current rate, plus expenses. Material, including that on display, shall remain our property until full payment is made.
- 11 In case of controversies, the Court of Pordenone shall have jurisdiction.
- 12 The prices shown in the price list do not include VAT.
- 13 Effective 1/8/2020.



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