

PRICE LIST 2021 - 2

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TECHNOLOGIES



EXCLUDABLE VENTILATION

The No air function in ventilated stoves allows you to totally exclude or limit to a minimum the forced ventilation of the stove thus ensuring maximum silence and all the pleasure of heat diffused in the room 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.



COAXIAL SMOKE DUCT

Coaxial smoke duct to evacuate the smoke and also to draw in the combustion air.



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).



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 (with 2.4 GHz frequency router). For the Ego new, Club new, Suite new and Pad products, it is possible to control the stove from a smartphone over a home Internet network (router) or through a Bluetooth connection.



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.



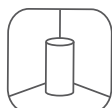
USE OF OLD FIREBOXES

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.



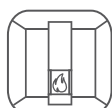
CORNER SOLUTIONS

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.

COMBUSTION CONTROL SYSTEMS



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

1 / Digital panel

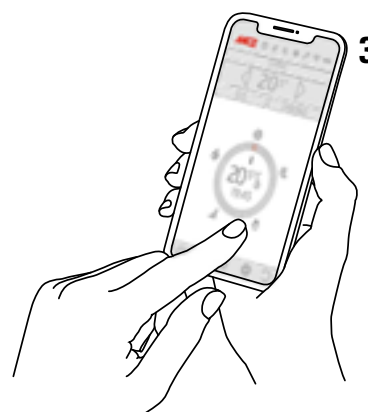
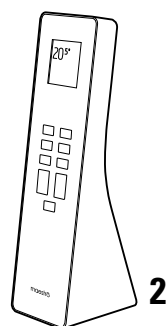
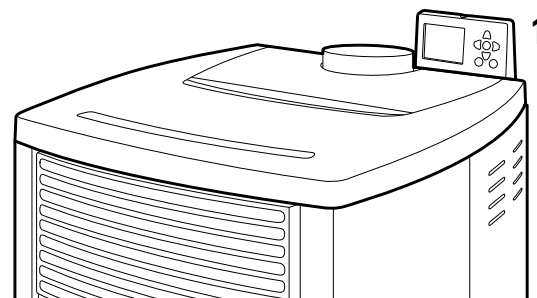
If you are used to a more traditional use, all the functions of the Maestro App are also available in an optional digital panel (optional) which is already mounted on the heater and configured.

2 / Freestanding remote control

Remote control with ambient thermostat for room temperature control, always visible thanks to the e-ink display (optional).

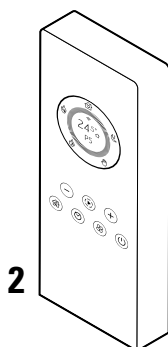
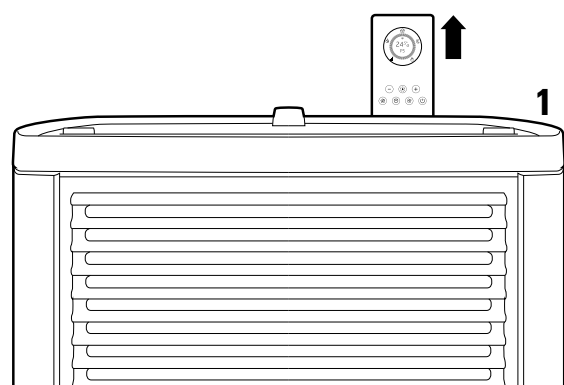
3 / App

To control your stove remotely both when you are at home and when you are out. Thanks to the 2 or 5 preset programs* of the Maestro app (Comfort, Overnight, Power, Dynamic and Manual), the stove is now much easier to control and fuel consumption is optimised, ensuring greater comfort of use and extremely quiet operation.



*These functions are available for air models only

FOR THE NEW MAESTRO 2021 PRODUCTS IT WILL BE POSSIBLE TO HAVE:



1 / A new control panel (as standard) that combines the routine and extraordinary features (emergency panel).

Despite a few differences, operation of the panel mimics that of the MAESTRO app. The only aspect that differs is CHRONO: wholly manageable with the app, it can simply be enabled/disabled with the panel.

2 / A remote control with temperature sensor (optional feature from 2022).

3 / App entirely redesigned.

Making use of a thorough usability analysis, we have developed a new, easier, more user-friendly and more effective user interface.

All in one screen.

New rapid and intuitive access to the various operating modes of the stove.

Programming the stove has never been easier.

- /Set the time slot.
- /Decide the days of the week.
- /Set the desired temperature.
- /Now you can decide your preferred operating mode (AUTO, COMFORT, OVER-NIGHT).

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

PELLET STOVES	Ego Air	Ego Air UP!	Ego Air XUP!	Ego Comfort Air 10	Ego Comfort Air UP! 10	Ego Hydro Matic 12	Star Air	Star Air UP!	Star Comfort Air 10	Star Comfort Air UP! 10	Star Hydro Matic 12	Musa Air	Musa Air UP!	Musa Comfort Air 12	Musa Comfort Air 14	Musa Comfort Air UP! 12	Musa Comfort Air UP! 14	Musa Comfort Air Matic 14	Musa Hydro Matic 16	Musa Hydro Matic 24	Suite Air	Suite Air UP!	Suite Comfort Air 12
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● Standard ○ Optional

PELLET STOVES AND FIREPLACES

	Aike	Klin	Tilda	Reflex	Doc	Doc UP!	Stream	Stream UP!	Aki Hydro Matic 16	Aki Hydro Matic 16 UP!	Aki Hydro Matic 24	Aki Hydro Matic 24 UP!	Ray	Ray UP!	Ray XUP!	Philo 14	Philo 14 UP!	Decò	Cute	Thema	Tecla	Alyssa	Jazz
 air	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
 comfort air	●	●	●	●									●	●	●								
 comfort air					●	●	●	●								●	●						
 hydro									●	●	●	●											●
 oyster	●	●	●	●	●	●	●	●					●	●	●	●	●	●	●	●	●	●	●
 quick start	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
 no air	●	●	●															●	●	●	●	●	
 brush less	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
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 calendar	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
 remote				●		●		●		●		●		●			●	●	●	●			
 candle															●								
 kit wi-fi																							
 signal	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
 touchscreen	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 remote	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
 smartphone	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
 maestro	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
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	→ 35	→ 31	→ 32	→ 71	→ 72	→ 72	→ 78	→ 78	→ 84	→ 84	→ 84	→ 84	→ 76	→ 76	→ 76	→ 75	→ 75	→ 87	→ 89	→ 88	→ 36	→ 37	→ 82

NEW


● Standard ○ Optional

→ 96	→ 96	→ 97	→ 97	→ 97	→ 100	→ 100	→ 100	→ 100	→ 94	→ 92	→ 92	→ 95	→ 98	→ 101	→ 101	→ 102	→ 104	→ 107	→ 107	→ 110	→ 112	→ 113			
Alea Air	Alea Air UP!	Raam	Raam UP!	Raam XUP! ^{NEW}	Thea Hydro 16	Thea Hydro 16 UP!	Thea Hydro 23	Thea Hydro 23 UP!	May	Hera Air	Hera Air XUP! / UP! ^{NEW}	Giò	Maggie	Clio 16	Clio 23	Vivo Maestro 90 Comfor Air 9	Vivo Maestro 90 Comfor Air 11	Vivo Maestro 90 Hydro 16	Vivo Maestro 90 Hydro 24	Vivo 85 Hydro	Boxtherm Maestro 60	Boxtherm Maestro 70			
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● Standard ○ Optional


OVERVIEW OF STOVES - TECHNICAL PRODUCTS


PELLET





AIR >

































COMFORT AIR >


































HYDRO >






























FIREPLACES >








PLASMA >































FIREPLACES >






















										
WALL 8,1 kW p. 16	WALL ANGLE 8,1 kW p. 16	BERG 8,1 kW p. 20	LOOP 8 kW p. 28	HALO HALO UP! 8,1 kW p. 26	EGO EGO UP! 8,1 kW p. 40	STAR STAR UP! 8,1 kW p. 47	BOXTHERM 70 8,8 kW p. 113	MUSA MUSA UP! 10 kW p. 50	SUITE SUITE UP! 10 kW p. 63	CLUB CLUB UP! 10 kW p. 55
										
EGO EGO UP! 10 kW p. 41	STAR STAR UP! 10 kW p. 48	MAGGIE 10 kW p. 98	TILDA 10 kW p. 32	VIVO 80 PELLET 10,5 kW p. 108	VIVO 90 C/AIR 11 MAESTRO 10,9 kW p. 104	SUITE SUITE UP! 11,9/13,9 kW p. 64	CLUB CLUB UP! 11,9/13,9 kW p. 56	MUSA MUSA UP! 11,9/13,8 kW p. 51	STREAM 11,9 kW p. 78	PHILO 14 13,8 kW p. 74
										
VIVO 85 22,3 kW p. 110	JAZZ 28,5 kW p. 82									

VIVO >			STOVES >					
	VIVO 70 W 11,6 kW p. 134	VIVO 90 W 11,6 kW p. 132		VELD 7 kW p. 155	SAVA 7 kW p. 155	STRIPE OVERNIGHT 7,2 kW p. 154	NADIR 8 kW p. 157	KASAI 9 kW p. 156

CHOOSE YOUR SHAPE

	ROUND	SLIM	SQUARE	MINI	INSERTS
PELLET					
	AIR	AIR	AIR	AIR	AIR
	16 Wall	96 Alea	94 May	86 Decò	112 Boxtherm 60
	16 Wall Angle		36 Tecla	88 Cute	113 Boxtherm 70
	28 Loop	COMFORT AIR	37 Alyssa	89 Thema	
	20 Berg	76 Ray	95 Giò		COMFORT AIR
	26 Halo	70 Reflex	40 Ego		108 Vivo 80
	26 Halo UP	97 Raam	47 Star		102 Vivo 90
	92 Hera	72 Doc	63 Suite		
		78 Stream	55 Club		HYDRO
COMFORT AIR	74 Philo	50 Musa		106 Vivo 90 Hydro	
22 Mood		82 Jazz		110 Vivo 85 Hydro	
18 Curve	HYDRO		COMFORT AIR		
24 Flow	100 Thea		98 Maggie		
	84 Aki		30 Klin		
HYDRO			35 Aike		
80 Pad			32 Tilda		
			41 Ego		
			48 Star		
			64 Suite		
			56 Club		
			51 Musa		
			HYDRO		
			101 Clio		
			43 Ego		
			49 Star		
			45 Suite		
			57 Club		
			52 Musa		

PELLET



PELLET > STOVES



design Patricia Urquiola

WALL

Model: WALL AIR 8 M1

kW 8,1	90,9/92,6%	Ø cm 8	kg 132	cm 52 x 62,6 x 125,2

WALL UP!

Model: WALL AIR 8 UPI M1

kW 8,1	90,9/92,6%	Ø cm 8	kg 136	cm 52 x 62,6 x 125,2

WALL ANGLE

Model: WALL ANGLE AIR 8 M1

kW 8,1	90,9/92,6%	Ø cm 8	kg 129	cm Ø 52 x 125,2

MATERIALS:
Steel: structure, top
Beton, Stone, Terrazzo, Wood: base

	DESCRIPTION/CODE	€
STRUCTURE		
Wall Air 8 M1	7119031	3.625,00
Wall Air 8 UP! M1	7119036	3.730,00
Wall Angle Air 8 M1	7119037	3.525,00
BASE		
Black metal_303	6919018	149,00
Beton	6919019	227,00
Stone	6919020	407,00
Terrazzo	6919021	767,00
Wood	6919022	639,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	88,00

WALL



PELLET

PELLET > STOVES



CURVE

Model: CURVE COMFORT AIR 8 M1

POWER	%	Ø cm	kg	cm
kW 8,1	90,9/92,6%	Ø cm 8	kg 170	cm 56 x 56 x 120

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				Conto Termico 2.0
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MATERIALS:
 Glass: front door
 Cast iron: brazier, combustion chamber
 Ceramic: cladding

	DESCRIPTION/CODE	€
STRUCTURE		
Comfort Air 8 M1	7118045	3.040,00
CLADDING		
Black ceramic_107	6916001	809,00
Warm grey ceramic_113	6916002	809,00
Bordeaux ceramic_105	6916003	809,00
White ceramic_102	6916019	809,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
Black "LOW" ash pan Optional.	4017018	52,00
Pellet level sensor	4018005	88,00



BERG





BERG

Model: BERG AIR 8 M1

kW 8,1	90,9/92,6%	Ø cm 8	kg 170	cm 56 x 56 x 120

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A+

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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 8 M1	7119038	4.865,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Black "LOW" ash pan Optional.	4017018	52,00
Pellet level sensor	4018005	88,00

MOOD





MOOD

Model: MOOD COMFORT AIR 8 M1

POWER	%	Ø cm	kg	cm
kW 8,1	90,9/92,6%	Ø cm 8	kg 132	cm 52 x 52 x 120

maestro	no air	comfort air	xi	quick start	oyster	brush less	Wi-Fi

A+

MATERIALS:
Steel: structure
Glass: door
Aluminium: top

		DESCRIPTION/CODE	€
VERSIONS			
	Black metal_303	Comfort Air 8 M1 7118042	3.425,00
	Bronze metal_305	Comfort Air 8 M1 7118044	3.425,00
	Silver metal dark_317	Comfort Air 8 M1 7118043	3.425,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021005	149,00
	Maestro built-in panel Cm 16,3x8,5	4021001	149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES			
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
	Black "LOW" ash pan Optional.	4017018	52,00
	Pellet level sensor	4018005	88,00

PELLET > STOVES



FLOW Comfort Air 10

Model: FLOW COMFORT AIR 10 M1

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

Conto Termico 2.0

MATERIALS:
 Steel: structure, top
 Ceramic: sides

	DESCRIPTION/CODE	€
STRUCTURE		
	FLOW Comfort Air 10 M1	7120008 3.315,00
CLADDINGS		
	Plain White Ceramic_102	6920017 319,00
	Plain Black Ceramic_107	6920018 319,00
	Line White Ceramic_102	6920019 376,00
	Line Bordeaux Ceramic_105	6920020 376,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021005 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
DEDICATED ACCESSORIES		
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®
	Pellet level sensor	4018005 88,00

FLOW



PELLET

PELLET > STOVES



HALO

Model: HALO AIR 8 M1

POWER	%	Ø cm	kg	cm
kW 8,1	90,9/92,6%	Ø cm 8	kg 130	cm 52 x 52 x 120



MATERIALS:
Steel: structure
Cast iron: brazier

	DESCRIPTION/CODE	€
STRUCTURE		
Air 8 M1	7118040	2.675,00
CLADDING		
Black metal_303	6916015	201,00
Silver metal_313	6916016	201,00
Aluminium metal_315	6916017	201,00
Bordeaux metal_304	6916018	201,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021005	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	88,00



HALO UP!

Model: HALO AIR 8 UP! M1

POWER				
kW 8,1	90,9/92,6%	Ø cm 8	kg 130	cm 52 x 52 x 120



MATERIALS:
Steel: structure
Cast iron: brazier

	DESCRIPTION/CODE	€
STRUCTURE		
Air 8 UP! M1UF	7119013	2.935,00
CLADDING		
Black metal_303	6916015	201,00
Silver metal_313	6916016	201,00
Aluminium metal_315	6916017	201,00
Bordeaux metal_304	6916018	201,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	88,00

LOOP



PELLET > STOVES



LOOP

Model: LOOP AIR 8 M1

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



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

	DESCRIPTION/CODE	€
VERSIONS		
	Black metal_303 Air 8 M1 7118006	2.630,00
	Silver metal dark_317 Air 8 M1 7118007	2.630,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H 4020006	98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5" WHILE STOCKS LAST 4017006	98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove 4021004	149,00
	Maestro built-in panel Cm 16,3x8,5 4021001	149,00
	Maestro wall-mounted panel Cm 16,3x8,5 4021002	149,00
	Maestro smartphone app Free download	-
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine Supplied as standard	-
DEDICATED ACCESSORIES		
	Black "ECO" ash pan Optional. 4017019	36,00
	Pellet level sensor 4018005	88,00





KLIN

Model: KLIN COMFORT AIR 8 M1

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

				Conto Termico 2.0
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MATERIALS:
 Steel: structure, painted sides
 Glass: front door
 Cast iron: brazier
 Serpentino: sides


	DESCRIPTION/CODE	€
STRUCTURE		
Comfort Air 8 M1	7118048	2.470,00
CLADDING		
Black metal_303	6915010	247,00
Serpentino_240	6915011	1.095,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
Pellet level sensor	4018005	88,00


PELLET > STOVES





TILDA


Model: TILDA COMFORT AIR 10 M1

 **POWER**
 kW 10

 **90,4/92,6%**







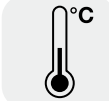


 **Ø cm 8**

 **kg 185**

 **cm 50 x 55 x 108**



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

	DESCRIPTION/CODE	€
VERSIONS		
Comfort Air 10 M1	7118049	2.890,00
INTERFACES		
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
 Maestro built-in panel Cm 16,3x8,5	4021001	149,00
 Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
 Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
 Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
 Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
 Pellet level sensor	4018005	88,00

TILDA

PELLET





PELLET > STOVES



AIKE

Model: AIKE COMFORT AIR 8 M1

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

				Conto Termico 2.0
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MATERIALS:
 Steel: structure, painted sides, top
 Cast iron: brazier






	DESCRIPTION/CODE	€
VERSIONS		
Comfort Air 8 M1	7118050	3.105,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
Pellet level sensor	4018005	88,00









PELLET > STOVES



TECLA










Model: TECLA AIR 6 M1

 POWER				
kW 6,3	91,5/92%	Ø cm 8	kg 90	cm 45,8 x 48,8 x 91,5

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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 6 M1	7119017	1.745,00
CLADDING		
White metal_302	6919006	108,00
Dark metal_308	6919005	108,00
Silver metal_313	6919008	108,00
Bordeaux metal_304	6919007	108,00
INTERFACES		
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
 Maestro built-in panel Cm 16,3x8,5	4021001	149,00
 Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
 Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
 Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
 Black "ECO" ash pan Optional.	4017019	36,00
 Pellet level sensor	4018005	88,00



ALYSSA

Model: ALYSSA AIR 6 M1

POWER				
kW 6,3	91,5/92%	Ø cm 8	kg 90	cm 45,8 x 48,8 x 91,5



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


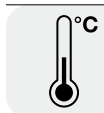



	DESCRIPTION/CODE	€
STRUCTURE		
Air 6 M1	7119017	1.745,00
CLADDING		
Warm grey ceramic_113	6919013	247,00
Bordeaux ceramic_105	6919014	247,00
White ceramic_102	6919015	247,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Black "ECO" ash pan Optional.	4017019	36,00
Pellet level sensor	4018005	88,00










PELLET > STOVES > EGO



	DESCRIPTION/CODE	€
STRUCTURE		
EGO AIR 8 M2	7121007	1.930,00
EGO COMFORT AIR 10 M2	7121008	2.270,00
CLADDING		
White metal_302	6921001	247,00
Dark metal_308	6921002	247,00
Silver metal_313	6921003	247,00
Bordeaux metal_304	6921004	247,00
ACCESSORIES SUPPLIED AS STANDARD		
 A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard	-
 Temperature probe	Supplied as standard	-
 Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES		
 Pellet level sensor	4018005	88,00
 Comfort Air® accessories To build a Comfort Air® ducting system > p. 117	Comfort Air®	

EGO Air **NEW**






Model: EGO AIR 8 M2

 POWER				
kW 8,1	90,9/92,6%	Ø cm 8	kg 127	cm 50 x 55 x 104



EGO Comfort Air **NEW**

Model: EGO COMFORT AIR 10 M2

 POWER				
kW 10	90,4/92,6%	Ø cm 8	kg 130	cm 50 x 55 x 104



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



EGO Air UP! **NEW**

Model: EGO AIR 8 UP! M2

POWER				
kW 8,1	90,9/92,6%	Ø cm 8	kg 130	cm 50 x 55 x 104

EGO Comfort Air UP! **NEW**

Model: EGO COMFORT AIR 10 UP! M2

POWER				
kW 10	90,4/92,6%	Ø cm 8	kg 133	cm 50 x 55 x 104


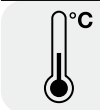



A+ Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
	EGO AIR 8 UP! M2	7121009 2.105,00
	EGO COMFORT AIR 10 UP! M2	7121010 2.455,00
CLADDING		
	White metal_302	6921001 247,00
	Dark metal_308	6921002 247,00
	Silver metal_313	6921003 247,00
	Bordeaux metal_304	6921004 247,00
ACCESSORIES SUPPLIED AS STANDARD		
	A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard -
	Temperature probe	Supplied as standard -
	Maestro smartphone new app	Free download -
DEDICATED ACCESSORIES		
	Pellet level sensor	4018005 88,00
	Comfort Air® accessories To build a Comfort Air® ducting system > p. 117	Comfort Air®
















PELLET > STOVES > EGO XUP!



	DESCRIPTION/CODE	€
STRUCTURE		
EGO AIR 8 XUP! M2	7121011	2.255,00
CLADDING		
White metal_302	6921001	247,00
Dark metal_308	6921002	247,00
Silver metal_313	6921003	247,00
Bordeaux metal_304	6921004	247,00
ACCESSORIES SUPPLIED AS STANDARD		
 A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard	-
 Temperature probe	Supplied as standard	-
 Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES		
 Adapter for coaxial flues mm 80/130 » 80/125	4019014	46,00
 Pellet level sensor	4018005	88,00

EGO Air X-UP! **NEW**

Model: EGO AIR 8 XUP! M2

 POWER	 %	 Ø cm 8	 kg 130	 cm 50 x 55 x 104
 maestro	 no air	 quickstart	 oyster	 brushless
				





 Conto Termico 2.0

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

PELLET > STOVES > EGO Hydromatic



	DESCRIPTION/CODE	€
STRUCTURE		
EGO HYDROMATIC 12 M2	7121012	3.370,00
CLADDING		
White metal_302	6921001	247,00
Dark metal_308	6921002	247,00
Silver metal_313	6921003	247,00
Bordeaux metal_304	6921004	247,00
ACCESSORIES SUPPLIED AS STANDARD		
A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard	-
Temperature probe	Supplied as standard	-
Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	88,00
Pressure gauge	4018035	41,00
NTC probe Temperature probe Cable length 1500 mm	4012062	19,00

EGO Hydromatic 12 **NEW**

Model: EGO HYDROMATIC 12 M2

POWER	%	Ø cm 8	Kg	cm 50 x 55 x 104
kW 11,9	91,1/96,1%		kg 147	

kW 10,0

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A+

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



EGO Air

Model: EGO AIR 8 M1

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

EGO Comfort Air

Model: EGO COMFORT AIR 10 M1

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

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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 8 M1	7116036M	1.875,00
Comfort Air 10 M1	7116037M	2.220,00
CLADDING		
White metal_302	6914019	247,00
Dark metal_308	6914018	247,00
Silver metal_313	6914034	247,00
Bordeaux metal_304	6914020	247,00
Inox no touch metal_311	6914021	433,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
Pellet level sensor	4018005	88,00

! WHILE STOCKS LAST



EGO Air UP!

Model: EGO AIR 8 UP! M1

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

EGO Comfort Air UP!

Model: EGO COMFORT AIR 10 UP! M1

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

A+

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

	DESCRIPTION/CODE	€
STRUCTURE		
	Air 8 UP! M1 UF	7119003 2.050,00
	Comfort Air 10 UP! M1 UF	7119005 2.400,00
CLADDING		
	White metal_302	6914019 247,00
	Dark metal_308	6914018 247,00
	Silver metal_313	6914034 247,00
	Bordeaux metal_304	6914020 247,00
	Inox no touch metal_311	6914021 433,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
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.	4019004 206,00
	Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP 4019014 coaxial flue connection 46,00
	Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.	4017017 41,00
	Pellet level sensor	4018005 88,00
Comfort Air® accessories		

! WHILE STOCKS LAST

PELLET > STOVES > EGO Hydromatic



EGO Hydromatic 12

Model: EGO HYDRAMATIC 12 M1

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

kW 10

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A+ Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
Hydromatic 12 M1	7119024	3.320,00
CLADDING		
White metal_302	6914019	247,00
Dark metal_308	6914018	247,00
Silver metal_313	6914034	247,00
Bordeaux metal_304	6914020	247,00
Inox no touch metal_311	6914021	433,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	88,00
Pressure gauge	4018035	41,00
NTC probe Temperature probe Cable length 1500 mm	4012062	19,00

! WHILE STOCKS LAST

PELLET > STOVES > STAR



STAR Air

Model: STAR AIR 8 M1

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

STAR Comfort Air

Model: STAR COMFORT AIR 10 M1

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

Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 8 M1	7116038M	1.900,00
Comfort Air 10 M1	7116039M	2.255,00
CLADDING		
White ceramic_102	6916021	464,00
Bordeaux ceramic_105	6916024	464,00
Black ceramic_107	6916022	464,00
Sand ceramic_109	6916023	464,00
Serpentino_240	6917005	1.200,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
Pellet level sensor	4018005	88,00

PELLET > STOVES > STAR UP!



STAR Air UP!

Model: STAR AIR 8 UP! M1

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

STAR Comfort Air UP!

Model: STAR COMFORT AIR 10 UP! M1

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

A+ Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 8 UP! M1 UF	7119004	2.085,00
Comfort Air 10 UP! M1 UF	7119006	2.435,00
CLADDING		
White ceramic_102	6916021	464,00
Bordeaux ceramic_105	6916024	464,00
Black ceramic_107	6916022	464,00
Sand ceramic_109	6916023	464,00
Serpentino_240	6917005	1.200,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
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.	4019004	206,00
Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP coaxial flue connection 4019014	46,00
Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.	4017017	41,00
Pellet level sensor	4018005	88,00
Comfort Air® accessories		

PELLET > STOVES > STAR Hydromatic



STAR Hydromatic 12

Model: STAR HYDRAMATIC 12 M1

POWER				
kW 11,9	91,1/96,1%	Ø cm 8	kg 153	cm 53,5 x 53 x 104,5



kW 10



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

	DESCRIPTION/CODE	€
STRUCTURE		
	Hydromatic 12 M1	7119025 3.320,00
CLADDING		
	White ceramic_102	6916021 464,00
	Bordeaux ceramic_105	6916024 464,00
	Black ceramic_107	6916022 464,00
	Sand ceramic_109	6916023 464,00
	Serpentino_240	6917005 1.200,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
DEDICATED ACCESSORIES		
	Pellet level sensor	4018005 88,00
	Pressure gauge	4018035 41,00
	NTC probe Temperature probe Cable length 1500 mm	4012062 19,00

PELLET > STOVES > MUSA



MUSA Air

Model: MUSA AIR 10 M1

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



MUSA Comfort Air

Model: MUSA COMFORT AIR 12 M1

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



MUSA Comfort Air 14

Model: MUSA COMFORT AIR 14 M1

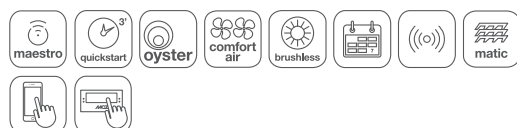
kW 13,8	90,5/93,2%	Ø cm 8	kg 186	cm 57 x 55 x 110,6



MUSA Comfort Air Matic 14

Model: MUSA COMFORT AIR MATIC 14 M1

kW 13,9	90,2/92,3%	Ø cm 8	kg 183	cm 57 x 55 x 110,6



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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 10 M1	7116044M	2.220,00
Comfort Air 12 M1	7116045M	2.620,00
Comfort Air 14 M1	7116053M	2.820,00
Comfort Air Matic 14 M1	7118010	3.160,00
CLADDING		
White metal_302	6916011	345,00
Dark metal_308	6916013	345,00
Silver metal_313	6916012	345,00
Bordeaux metal_304	6916014	345,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
Pellet level sensor	4018005	88,00

PELLET > STOVES > MUSA UP!



MUSA Air UP!

Model: MUSA AIR 10 UP! M1

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

MUSA Comfort Air UP!

Model: MUSA COMFORT AIR 12 UP! M1

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

MUSA Comfort Air 14 UP!

Model: MUSA COMFORT AIR 14 UP! M1

POWER				
kW 13,8	90,5/93,2%	Ø cm 8	kg 186	cm 57 x 55 x 110,6

A+

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






	DESCRIPTION/CODE	€
STRUCTURE		
	Air 10 UP! M1 UF	7119007 2.400,00
	Comfort Air 12 UP! M1 UF	7119008 2.810,00
	Comfort Air 14 UP! M1 UF	7119009 3.000,00
CLADDING		
	White metal_302	6916011 345,00
	Dark metal_308	6916013 345,00
	Silver metal_313	6916012 345,00
	Bordeaux metal_304	6916014 345,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
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.	4019006 206,00
	Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP coaxial flue connection 4019014 46,00
	Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.	4017017 41,00
	Pellet level sensor	4018005 88,00
Comfort Air® accessories		

PELLET > STOVES > MUSA Hydromatic



MUSA Hydromatic 16

Model: MUSA HYDRAMATIC 16 M1

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




kW 12,8

A++

								
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MUSA Hydromatic 24

Model: MUSA HYDRAMATIC 24 M1

 kW 23,9	 92/95,6%	 Ø cm 8	 kg 190	 cm 55 x 57 x 111
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kW 18,6

A+

								
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			Conto Termico 2.0
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MATERIALS:
 Steel: structure
 Metal: painted sides
 Cast iron: brazier, door, front elements, top, combustion chamber

	DESCRIPTION/CODE	€
STRUCTURE		
	Hydromatic 16 M1	7119021 3.475,00
	Hydromatic 24 M1	7119022 3.990,00
CLADDING		
	White metal_302	6916011 345,00
	Dark metal_308	6916013 345,00
	Silver metal_313	6916012 345,00
	Bordeaux metal_304	6916014 345,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
DEDICATED ACCESSORIES		
	Pellet level sensor	4018005 88,00
	Pressure gauge	4018035 41,00
	NTC probe Temperature probe Cable length 1500 mm	4012062 19,00





PELLET > STOVES > CLUB



CLUB Air NEW

Model: CLUB AIR 10 M2

POWER				
kW 10	90,4/92,6%	Ø cm 8	kg 165	cm 56 x 55,4 x 115,2

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CLUB Comfort Air 12 NEW

Model: CLUB COMFORT AIR 12 M2

POWER				
kW 11,9	90,8/93,2%	Ø cm 8	kg 180	cm 56 x 55,4 x 115,2

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CLUB Comfort Air 14 NEW

Model: CLUB COMFORT AIR 14 M2

POWER				
kW 13,8	90,5/93,2%	Ø cm 8	kg 183	cm 56 x 55,4 x 115,2

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CLUB Comfort Air Matic 14 NEW

Model: CLUB COMFORT AIR MATIC 14 M2

POWER				
kW 13,9	90,2/92,3%	Ø cm 8	kg 183	cm 56 x 55,4 x 115,2

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A+

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

	DESCRIPTION/CODE	€
STRUCTURE		
	CLUB AIR 10 M2	7121018 2.325,00
	CLUB COMFORT AIR 12 M2	7121019 2.725,00
	CLUB COMFORT AIR 14 M2	7121020 2.930,00
	CLUB COMFORT AIR MATIC 14 M2	7121021 3.275,00
CLADDING		
	White ceramic_102	6921018 582,00
	Bordeaux ceramic_105	6921019 582,00
	Matt Black ceramic_126	6921020 582,00
	Sand ceramic_109	6921021 582,00
ACCESSORIES SUPPLIED AS STANDARD		
	A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard -
	Temperature probe	Supplied as standard -
	Maestro smartphone new app	Free download -
DEDICATED ACCESSORIES		
	Pellet level sensor	4018005 88,00
	Comfort Air® accessories To build a Comfort Air® ducting system > p. 117	Comfort Air®

PELLET > STOVES > CLUB UP!



CLUB Air UP! NEW

Model: CLUB AIR 10 UP! M2

kW 10	90,4/92,6%	Ø cm 8	kg 168	cm 56 x 55,4 x 115,2

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CLUB Comfort Air UP! NEW

Model: CLUB COMFORT AIR 12 UP! M2

kW 11,9	90,8/93,2%	Ø cm 8	kg 183	cm 56 x 55,4 x 115,2

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CLUB Comfort Air 14 UP! NEW

Model: CLUB COMFORT AIR 14 UP! M2

kW 13,8	90,5/93,2%	Ø cm 8	kg 186	cm 56 x 55,4 x 115,2

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				Conto Termico 2.0
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MATERIALS:
Cast iron: brazier, combustion chamber, door, front diffuser
Ceramic: sides, top, front panel

	DESCRIPTION/CODE	€
STRUCTURE		
	CLUB AIR 10 UP! M2	7121022 2.550,00
	CLUB COMFORT AIR 12 UP! M2	7121023 2.960,00
	CLUB COMFORT AIR 14 UP! M2	7121024 3.155,00
CLADDING		
	White ceramic_102	6921018 582,00
	Bordeaux ceramic_105	6921019 582,00
	Matt Black ceramic_126	6921020 582,00
	Sand ceramic_109	6921021 582,00
ACCESSORIES SUPPLIED AS STANDARD		
	A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard -
	Temperature probe	Supplied as standard -
	Maestro smartphone new app	Free download -
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.	4021006 160,00
	Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP 4019014 coaxial flue connection 46,00
	Pellet level sensor	4018005 88,00
	Comfort Air® accessories To build a Comfort Air® ducting system > p. 117	Comfort Air®

PELLET > STOVES > CLUB Hydromatic



	DESCRIPTION/CODE	€	
STRUCTURE			
CLUB Hydromatic 18 M2	7121027	3.650,00	
CLUB Hydromatic 24 M2	7121029	4.165,00	
CLUB Hydromatic 24 ACS M2	7121028	4.545,00	
CLADDING			
White ceramic_102	6921018	582,00	
Bordeaux ceramic_105	6921019	582,00	
Matt Black ceramic_126	6921020	582,00	
Sand ceramic_109	6921021	582,00	
ACCESSORIES SUPPLIED AS STANDARD			
	A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard	-
	Temperature probe	Supplied as standard	-
	Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES			
	Pellet level sensor	4018005	88,00
	Pressure gauge	4018035	41,00
	NTC probe Temperature probe Cable length 1500 mm	4012062	19,00

CLUB Hydromatic 18 **NEW**

Model: CLUB HYDRAMATIC 18 M2

kW 17,7	94,8/95,9%	Ø cm 8	kg 190	cm 56 x 55,4 x 115,2



kW 12,7

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CLUB Hydromatic 24 **NEW**

Model: CLUB HYDRAMATIC 24 M2
Model: CLUB HYDRAMATIC 24 ACS M2

kW 24,2	92,9/95,9%	Ø cm 8	kg 190	cm 56 x 55,4 x 115,2



kW 18,2

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				Conto Termico 2.0
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MATERIALS:
Cast iron: brazier, combustion chamber, door, front diffuser
Ceramic: sides, top, front panel

PELLET > STOVES > CLUB



CLUB Air

Model: CLUB AIR 10 M1

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



CLUB Comfort Air

Model: CLUB COMFORT AIR 12 M1

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



CLUB Comfort Air 14

Model: CLUB COMFORT AIR 14 M1

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



CLUB Comfort Air Matic 14

Model: CLUB COMFORT AIR MATIC 14 M1

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



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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 10 M1	7116042M	2.295,00
Comfort Air 12 M1	7116043M	2.700,00
Comfort Air 14 M1	7116050M	2.895,00
Comfort Air Matic 14 M1	7118009	3.240,00
CLADDING		
White ceramic_102	6916007	530,00
Bordeaux ceramic_105	6916010	530,00
Black ceramic_107	6916008	530,00
Sand ceramic_109	6916009	530,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
Pellet level sensor	4018005	85,00

! WHILE STOCKS LAST

PELLET > STOVES > CLUB UP!



CLUB Air UP!

Model: CLUB AIR 10 UP! M1

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

CLUB Comfort Air UP!

Model: CLUB COMFORT AIR 12 UP! M1

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

CLUB Comfort Air 14 UP!

Model: CLUB COMFORT AIR 14 UP! M1

POWER				
kW 13,8	90,5/93,2%	Ø cm 8	kg 186	cm 59 x 55 x 115

Conto Termico 2.0

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

	DESCRIPTION/CODE	€	
STRUCTURE			
Air 10 UP! M1 UF	7119012	2.525,00	
Comfort Air 12 UP! M1 UF	7119010	2.930,00	
Comfort Air 14 UP! M1 UF	7119011	3.125,00	
CLADDING			
White ceramic_102	6916007	530,00	
Bordeaux ceramic_105	6916010	530,00	
Black ceramic_107	6916008	530,00	
Sand ceramic_109	6916009	530,00	
INTERFACES			
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00	
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00	
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00	
Maestro built-in panel Cm 16,3x8,5	4021001	149,00	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00	
Maestro smartphone app	Free download	-	
TEMPERATURE PROBES			
Temperature probe featured as standard on the machine	Supplied as standard	-	
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.	4019005	191,00	
Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP coaxial flue connection	4019014	46,00
Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.	4017017	41,00	
Pellet level sensor	4018005	88,00	
Comfort Air® accessories			






WHILE STOCKS LAST

PELLET > STOVES > CLUB Hydromatic



CLUB Hydromatic 16

Model: CLUB HYDRAMATIC 16 M1

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








A++

kW 12,8



CLUB Hydromatic 24

Model: CLUB HYDRAMATIC 24 M1
Model: CLUB HYDRAMATIC 24 M1 ACS

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













A+

kW 18,6



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

	DESCRIPTION/CODE	€
STRUCTURE		
	Hydromatic 16 M1	7119018 3.620,00
	Hydromatic 24 M1	7119019 4.135,00
	Hydromatic 24 ACS M1	7119020 4.515,00
CLADDING		
	White ceramic_102	6916007 530,00
	Bordeaux ceramic_105	6916010 530,00
	Black ceramic_107	6916008 530,00
	Sand ceramic_109	6916009 530,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
DEDICATED ACCESSORIES		
	Pellet level sensor	4018005 88,00
	Pressure gauge	4018035 41,00
	NTC probe Temperature probe Cable length 1500 mm	4012062 19,00

! WHILE STOCKS LAST

CLUB

PELLET



NEW SUITE



PELLET > STOVES > SUITE



SUITE Air NEW

Model: SUITE AIR 10 M2

POWER				
kW 10	90,4/92,6%	Ø cm 8	kg 165	cm 56 x 55,4 x 115,1

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SUITE Comfort Air 12 NEW

Model: SUITE COMFORT AIR 12 M2

POWER				
kW 11,9	90,8/93,2%	Ø cm 8	kg 180	cm 56 x 55,4 x 115,1

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SUITE Comfort Air 14 NEW

Model: SUITE COMFORT AIR 14 M2

POWER				
kW 13,8	90,5/93,2%	Ø cm 8	kg 183	cm 56 x 55,4 x 115,1

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SUITE Comfort Air Matic 14 NEW

Model: SUITE COMFORT AIR MATIC 14 M2

POWER				
kW 13,9	90,2/92,3%	Ø cm 8	kg 183	cm 56 x 55,4 x 115,1

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A+				Conto Termico 2.0
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MATERIALS:
 Cast iron: brazier, combustion chamber, door, front diffuser
 Ceramic: sides, top, front panel

	DESCRIPTION/CODE	€	
STRUCTURE			
SUITE AIR 10 M2	7121018	2.325,00	
SUITE COMFORT AIR 12 M2	7121019	2.725,00	
SUITE COMFORT AIR 14 M2	7121020	2.930,00	
SUITE COMFORT AIR MATIC 14 M2	7121021	3.275,00	
CLADDING			
	Warm Grey ceramic_113 6921017	582,00	
	Bordeaux ceramic_105 6921015	582,00	
	Matt Black ceramic_126 6921016	582,00	
	Salt and pepper ceramic_110 6921014	582,00	
ACCESSORIES SUPPLIED AS STANDARD			
	A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard	-
	Temperature probe	Supplied as standard	-
	Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES			
	Pellet level sensor	4018005	88,00
	Comfort Air® accessories To build a Comfort Air® ducting system > p. 117	Comfort Air®	

PELLET > STOVES > SUITE UP!



SUITE Air UP! **NEW**

Model: SUITE AIR 10 UP! M2

kW 10	90,4/92,6%	Ø cm 8	kg 168	cm 56 x 55,4 x 115,1

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SUITE Comfort Air UP! **NEW**

Model: SUITE COMFORT AIR 12 UP! M2

kW 11,9	90,8/93,2%	Ø cm 8	kg 183	cm 56 x 55,4 x 115,1

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SUITE Comfort Air 14 UP! **NEW**

Model: SUITE COMFORT AIR 14 UP! M2

kW 13,8	90,5/93,2%	Ø cm 8	kg 186	cm 56 x 55,4 x 115,1

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A+ Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
	SUITE AIR 10 UP! M2	7121022 2.550,00
	SUITE COMFORT AIR 12 UP! M2	7121023 2.960,00
	SUITE COMFORT AIR 14 UP! M2	7121024 3.155,00
CLADDING		
	Warm Grey ceramic_113	6921017 582,00
	Bordeaux ceramic_105	6921015 582,00
	Matt Black ceramic_126	6921016 582,00
	Salt and pepper ceramic_110	6921014 582,00
ACCESSORIES SUPPLIED AS STANDARD		
	A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard -
	Temperature probe	Supplied as standard -
	Maestro smartphone new app	Free download -
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.	4021006 160,00
	Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP 4019014 coaxial flue connection 46,00
	Pellet level sensor	4018005 88,00
	Comfort Air® accessories To build a Comfort Air® ducting system > p. 117	Comfort Air®

PELLET > STOVES > SUITE Hydromatic



SUITE Hydromatic 18 **NEW**

Model: SUITE HYDROMATIC 18 M2

POWER	%	Ø	Kg	cm
kW 17,7	94,8/95,9%	Ø cm 8	kg 190	cm 56 x 55,4 x 115,1



kW 12,7



SUITE Hydromatic 24 **NEW**

Model: SUITE HYDROMATIC 24 M2
Model: SUITE HYDROMATIC 24 ACS M2

POWER	%	Ø	Kg	cm
kW 24,2	92,9/95,9%	Ø cm 8	kg 190	cm 56 x 55,4 x 115,1



kW 18,2



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

	DESCRIPTION/CODE	€
STRUCTURE		
	SUITE Hydromatic 18 M2	7121027 3.650,00
	SUITE Hydromatic 24 M2	7121029 4.165,00
	SUITE Hydromatic 24 ACS M2	7121028 4.545,00
CLADDING		
	Warm Grey ceramic_113	6921017 582,00
	Bordeaux ceramic_105	6921015 582,00
	Matt Black ceramic_126	6921016 582,00
	Salt and pepper ceramic_110	6921014 582,00
ACCESSORIES SUPPLIED AS STANDARD		
	A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard -
	Temperature probe	Supplied as standard -
	Maestro smartphone new app	Free download -
DEDICATED ACCESSORIES		
	Pellet level sensor	4018005 88,00
	Pressure gauge	4018035 41,00
	NTC probe Temperature probe Cable length 1500 mm	4012062 19,00

PELLET > STOVES > SUITE



SUITE Air

Model: SUITE AIR 10 M1

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



SUITE Comfort Air

Model: SUITE COMFORT AIR 12 M1

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



SUITE Comfort Air 14

Model: SUITE COMFORT AIR 14 M1

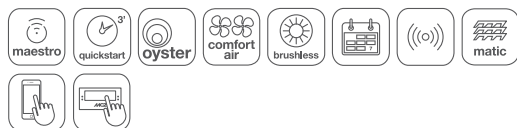
POWER				
kW 13,8	90,5/93,2%	Ø cm 8	kg 183	cm 59 x 55 x 115



SUITE Comfort Air Matic 14

Model: SUITE COMFORT AIR MATIC 14 M1

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



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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 10 M1	7116042M	2.295,00
Comfort Air 12 M1	7116043M	2.700,00
Comfort Air 14 M1	7116050M	2.895,00
Comfort Air Matic 14 M1	7118009	3.240,00
CLADDING		
Salt and pepper ceramic_110	6916004	530,00
Bordeaux ceramic_105	6916006	530,00
Old amber ceramic_111	6916005	530,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	
Pellet level sensor	4018005	88,00

! WHILE STOCKS LAST

PELLET > STOVES > SUITE UP!



SUITE Air UP!

Model: SUITE AIR 10 UP! M1

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

SUITE Comfort Air UP!

Model: SUITE COMFORT AIR 12 UP! M1

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

SUITE Comfort Air 14 UP!

Model: SUITE COMFORT AIR 14 UP! M1

POWER				
kW 13,8	90,5/93,2%	Ø cm 8	kg 186	cm 59 x 55 x 115

Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
	Air 10 UP! M1 UF	7119012 2.525,00
	Comfort Air 12 UP! M1 UF	7119010 2.930,00
	Comfort Air 14 UP! M1 UF	7119011 3.125,00
CLADDING		
	Salt and pepper ceramic_110	6916004 530,00
	Bordeaux ceramic_105	6916006 530,00
	Old amber ceramic_111	6916005 530,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
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.	4019005 191,00
	Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP coaxial flue connection 4019014 46,00
	Pellet chute Accessory to facilitate loading the pellets (For UP! stoves only) Optional.	4017017 41,00
	Pellet level sensor	4018005 88,00
Comfort Air® accessories		

! WHILE STOCKS LAST

PELLET > STOVES > SUITE Hydromatic



SUITE Hydromatic 16

Model: SUITE HYDROMATIC 16 M1

POWER	93,6/95,6%	Ø cm 8	kg 190	cm 59 x 54 x 116
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kW 12,8

A++



SUITE Hydromatic 24

Model: SUITE HYDROMATIC 24 M1
Model: SUITE HYDROMATIC 24 M1 ACS

POWER	92/95,6%	Ø cm 8	kg 190	cm 59 x 54 x 116
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kW 18,6

A+



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

	DESCRIPTION/CODE	€
STRUCTURE		
	Hydromatic 16 M1	7119018 3.620,00
	Hydromatic 24 M1	7119019 4.135,00
	Hydromatic 24 ACS M1	7119020 4.515,00
CLADDING		
	Salt and pepper ceramic_110	6916004 530,00
	Bordeaux ceramic_105	6916006 530,00
	Old amber ceramic_111	6916005 530,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
DEDICATED ACCESSORIES		
	Pellet level sensor	4018005 88,00
	Pressure gauge	4018035 41,00
	NTC probe Temperature probe Cable length 1500 mm	4012062 19,00

! WHILE STOCKS LAST



REFLEX





REFLEX

Model: REFLEX COMFORT AIR 8 UP! M1

kW 7,8	90,2/91,0%	Ø cm 8	kg 155	cm 86,1 x 31,3 x 116,1

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A+ Conto Termico 2.0

MATERIALS:
Steel: structure
Metal: cladding

design Michael Geldmacher

	DESCRIPTION/CODE	€
STRUCTURE		
Comfort Air 8 UP! M1	7119035	3.550,00
CLADDING		
Black metal_303	6919016	438,00
Gold metal_321	6919017	469,00
Bronze metal_305	6919023	469,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	88,00

PELLET > STOVES



DOC

Model: DOC COMFORT AIR 9 M1

POWER 8,8
 90,9/89,8%
 Ø cm 8
 kg 148
 cm 86 x 30 x 114

maestro
 comfort air
 quick start
 oyster
 calendar
 Bluetooth
 brushless
 smartphone
 control panel

DOC UP!

Model: DOC COMFORT AIR 9 UP! M1

POWER 8,8
 90,9/89,8%
 Ø cm 8
 kg 148
 cm 86 x 30 x 114

maestro
 comfort air
 quick start
 oyster
 calendar
 Bluetooth
 brushless
 smartphone
 control panel

A+
 ECODESIGN 2022
 Flama 7+
 aria PULITA
 Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
	Comfort Air 9 M1	7118016 2.870,00
	Comfort Air 9 UP! M1	7118017 2.945,00
TOP		
	Black metal_303	6917015 149,00
	Aluminium metal_315	6917016 149,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
DEDICATED ACCESSORIES		
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®
	Pellet level sensor	4018005 88,00



PHILO

Air flows adjustable as needed.





PHILO

Model: PHILO COMFORT AIR 14 M1

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

PHILO UP!

Model: PHILO COMFORT AIR 14 UP!M1

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

MATERIALS:
 Steel: structure
 Cast iron: top, brazier, combustion chamber
 Metal: cladding
 Aluminum: hot air diffuser under the top

	DESCRIPTION/CODE	€
STRUCTURE		
	Comfort Air 14 M1	7118005 3.345,00
	Comfort Air 14 UP! M1	7118039 3.425,00
CLADDING		
	Black metal_303	6918013 324,00
	Bronze metal_305	6918014 324,00
	White metal_302	6918015 324,00
	Aluminium metal_315	6918016 324,00
	Bordeaux metal_304	6918017 324,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
DEDICATED ACCESSORIES		
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®
	Pellet level sensor	4018005 88,00

PELLET > STOVES



RAY

Model: RAY COMFORT AIR 8 M1

POWER	%	Ø cm	kg	cm
kW 7,8	90,2/91%	8	155	88,2 x 28,6 x 113

maestro	comfort air	quick start	oyster				brush less

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RAY UP!

Model: RAY COMFORT AIR 8 UP! M1

POWER	%	Ø cm	kg	cm
kW 7,8	90,2/91%	8	155	88,2 x 28,6 x 113

maestro	comfort air	quick start	oyster				brush less	

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RAY X-UP!

Model: RAY COMFORT AIR 8 XUP! M1

POWER	%	Ø cm	kg	cm
kW 7,8	90,2/91%	8	155	88,2 x 28,6 x 113

maestro	comfort air	quick start	oyster				brush less	

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				Conto Termico 2.0
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MATERIALS:
 Steel: structure, front cladding
 Cast iron: brazier, combustion chamber, door
 Serpentine: front cladding
 Ceramic: front cladding

	DESCRIPTION/CODE	€
STRUCTURE		
Ray Comfort Air 8 M1	7121004	2.630,00
Ray Comfort Air 8 UP! M1 UF	7121005	2.710,00
Ray Comfort Air 8 X-UP! M1	X-UP 7121006	2.835,00
CERAMIC OR STONE CLADDINGS		
White ceramic_102	6918009	402,00
Bordeaux ceramic_105	(Photo) 6918010	402,00
Black ceramic_107	6918011	402,00
Serpentino_240	6918012	417,00
METAL CLADDINGS		
Dark metal_308	6920031	304,00
White metal_302	6920032	304,00
Bordeaux metal_304	(as in photo) 6920033	304,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe	Supplied as standard	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® ducting system > p. 117	Comfort Air®	
Pellet level sensor	4018005	88,00
Adapter for coaxial flues mm 80/130 » 80/125	Only for the X-UP version 4019014	46,00



PELLET > STOVES



STREAM

Model: STREAM COMFORT AIR 12 M1

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

STREAM UP!

Model: STREAM COMFORT AIR 12 UP! M1

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

Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
	Comfort Air 12 M1	7120013 3.135,00
	Comfort Air 12 UP! M1	7120014 3.175,00
CLADDINGS		
	Dark metal_308	6920058 221,00
	White metal_302 (as in photo)	6920056 221,00
	Bordeaux metal_304	6920057 221,00
	Serpentino_240	6920059 530,00
INTERFACES		
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00
	Maestro smartphone app	Free download -
TEMPERATURE PROBES		
	Temperature probe featured as standard on the machine	Supplied as standard -
DEDICATED ACCESSORIES		
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®
	Pellet level sensor	4018005 88,00

STREAM Serpentino



PELLET





PAD Hydromatic 18 NEW

Model: PAD Hydromatic 18 M2

kW 17,7	94,8/95,9%	Ø cm 8	kg 190	cm 59,3 x 61 x 120

kW 12,7

PAD Hydromatic 24 NEW

Model: PAD Hydromatic 24 M2

kW 24,2	92,9/95,9%	Ø cm 8	kg 190	cm 59,3 x 61 x 120

kW 18,2

MATERIALS:
 Steel: structure
 Glass: door
 Ceramic: sides
 Metal: painted sides
 Cast iron: top, front diffuser, base

	DESCRIPTION/CODE	€
STRUCTURE		
	PAD HYDROMATIC 18 M2	7121030 3.970,00
	PAD HYDROMATIC 24 M2	7121031 4.485,00
CLADDING		
	Plain White ceramic_102	6921025 551,00
	Plain Black ceramic_107	6921024 551,00
	Line White ceramic_102	6921023 551,00
	Line Bordeaux ceramic_105	6921022 551,00
ACCESSORIES SUPPLIED AS STANDARD		
	A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard -
	Temperature probe	Supplied as standard -
	Maestro smartphone new app	Free download -
DEDICATED ACCESSORIES		
	Pellet level sensor	4018005 88,00
	Pressure gauge	4018035 41,00
	NTC probe Temperature probe Cable length 1500 mm	4012062 19,00

PELLET > STOVES



JAZZ Hydromatic 30

Model: JAZZ HYDRAMATIC 30 M1

POWER				
kW 28,5	93,4/94,4%	Ø cm 10	kg 292	cm 61 x 68,8 x 133,7

kW 27,1



MATERIALS:
 Steel: structure
 Glass: door
 Cast iron: top
 Ceramic: front cladding
 Metal: painted sides

	DESCRIPTION/CODE	€																																				
STRUCTURE																																						
	Hydromatic 30 M1	7119028 5.045,00																																				
CLADDINGS																																						
	Black ceramic_107	6918018 324,00																																				
	Bordeaux ceramic_105	6918019 324,00																																				
	White ceramic_102	6918020 324,00																																				
INTERFACES																																						
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00																																				
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00																																				
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021003 149,00																																				
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00																																				
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00																																				
	Maestro smartphone app	Free download -																																				
TEMPERATURE PROBES																																						
	Temperature probe featured as standard on the machine	Supplied as standard -																																				
DEDICATED ACCESSORIES																																						
	Pellet level sensor	4018005 88,00																																				
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	NTC probe Temperature probe Cable length 1500 mm	4012062 19,00																																				
	Pipes and accessories for connection Ø 10 cm	<table border="1"> <tr><td>Straight pellet pipe L 25 cm</td><td>40A11005</td><td>31,00</td></tr> <tr><td>Straight pellet pipe L 50 cm</td><td>40A11006</td><td>36,00</td></tr> <tr><td>Straight pellet pipe L 100 cm</td><td>40A11007</td><td>46,00</td></tr> <tr><td>90° bend</td><td>40A11003</td><td>57,00</td></tr> <tr><td>"T" joint</td><td>40A11004</td><td>67,00</td></tr> <tr><td>45° bend</td><td>40A12018</td><td>46,00</td></tr> <tr><td>90° bend that is easy to inspect</td><td>40A12019</td><td>62,00</td></tr> <tr><td>Pipe clamp</td><td>40A12020</td><td>25,00</td></tr> <tr><td>Rose</td><td>40A12021</td><td>13,00</td></tr> <tr><td>Silicone gasket - Pack of 5 pieces</td><td>40A12022</td><td>15,00</td></tr> <tr><td>Joint F/F - Ø 10/10 cm</td><td>4013009</td><td>36,00</td></tr> <tr><td>Joint F/F - Ø 8/8 cm</td><td>4013010</td><td>31,00</td></tr> </table>	Straight pellet pipe L 25 cm	40A11005	31,00	Straight pellet pipe L 50 cm	40A11006	36,00	Straight pellet pipe L 100 cm	40A11007	46,00	90° bend	40A11003	57,00	"T" joint	40A11004	67,00	45° bend	40A12018	46,00	90° bend that is easy to inspect	40A12019	62,00	Pipe clamp	40A12020	25,00	Rose	40A12021	13,00	Silicone gasket - Pack of 5 pieces	40A12022	15,00	Joint F/F - Ø 10/10 cm	4013009	36,00	Joint F/F - Ø 8/8 cm	4013010	31,00
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Silicone gasket - Pack of 5 pieces	40A12022	15,00																																				
Joint F/F - Ø 10/10 cm	4013009	36,00																																				
Joint F/F - Ø 8/8 cm	4013010	31,00																																				









PELLET > STOVES












AKI Hydromatic 16

Model: AKI HYDROMATIC 16 M1

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






 **A++**


kW 12,8

								
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AKI Hydromatic 24

Model: AKI HYDROMATIC 24 M1

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

 **A+**

kW 18,6

								
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MATERIALS:
Steel: structure
Metal: cladding, door, sides
Ceramic: sides

	DESCRIPTION/CODE	€
STRUCTURE		
AKI Hydromatic 16 M1	7120009	4.100,00
AKI Hydromatic 24 M1	7120010	4.460,00
METAL CLADDINGS		
White metal_302	6920026	237,00
Dark metal_308	6920025	237,00
Silver metal_313	6920027	237,00
CERAMIC CLADDINGS		
White ceramic_102	6920028	458,00
Bordeaux ceramic_105	6920029	458,00
Sand ceramic_109	6920030	458,00
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	31,00
 90° Curve Painted curve with silicone gasket for rear smoke outlet installation.	Ø cm 8 40160467	25,00
INTERFACES		
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
 Maestro built-in panel Cm 16,3x8,5	4021001	149,00
 Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
 Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
 Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
 Pellet level sensor	4018005	88,00
 Pressure gauge	4018035	41,00
 NTC probe Temperature probe Cable length 1500 mm	4012062	19,00

AKI

PELLET







DECÒ

Model: DECÒ AIR 8 M1

POWER	%	Ø cm	Kg	cm
kW 8	92,7/94,3%	Ø cm 8/10	kg 200	cm 76 x 56 x 80

A+ Conto Termico 2.0

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















	DESCRIPTION/CODE	€
CLADDING		
Air 8 M1	7119034	3.275,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
Bracket for Maestro Panel on machine Needed to mount 4018002	4019011	16,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	88,00
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	31,00 36,00 46,00 57,00 67,00 46,00 62,00 25,00 13,00 15,00 36,00 31,00
Rear smoke outlet kit Ø 8 cm	Smoke 4019015	62,00

PELLET > STOVES














THEMA

Model: THEMA AIR 8 M1

 POWER	 %	 Ø cm 8/10	 kg 145	 cm 60 x 56 x 81,5
				
				

A+    Conto Termico 2.0

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

	DESCRIPTION/CODE	€
STRUCTURE		
Air 8 M1	7119033	2.670,00
CLADDINGS		
White ceramic_102	6913006	149,00
Matt Black ceramic_126	6913007	149,00
Serpentino_240	6913008	149,00
INTERFACES		
 Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
 Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
 Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004	149,00
 Bracket for Maestro Panel on machine Needed to mount 4018002	4019011	16,00
 Maestro built-in panel Cm 16,3x8,5	4021001	149,00
 Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
 Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
 Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
 Pellet level sensor	4018005	88,00
 Pipes and accessories for connection Ø 10 cm	Straight pellet pipe L 25 cm 40A11005 31,00 Straight pellet pipe L 50 cm 40A11006 36,00 Straight pellet pipe L 100 cm 40A11007 46,00 90° bend 40A11003 57,00 "T"joint 40A11004 67,00 45° bend 40A12018 46,00 90° bend that is easy to inspect 40A12019 62,00 Pipe clamp 40A12020 25,00 Rose 40A12021 13,00 Silicone gasket - Pack of 5 pieces 40A12022 15,00 Joint F/F - Ø 10/10 cm 4013009 36,00 Joint F/F - Ø 8/8 cm 4013010 31,00	
 Part of the top - Cute/Thema In the case of installation with a rear smoke outlet	4019010	46,00



CUTE

Model: CUTE AIR 8 M1

POWER	%	Ø cm	kg	cm
kW 8	92,7/94,3%	Ø cm 8/10	kg 145	cm 60 x 56 x 80

maestro	no air	xi	quick start	oyster	brush less	wireless

A+ Conto Termico 2.0

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

	DESCRIPTION/CODE	€																																				
CLADDING																																						
	Air 8 M1	7119032 2.670,00																																				
INTERFACES																																						
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006 98,00																																				
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006 98,00																																				
	Maestro foldaway panel on the machine To manage Maestro features directly on the stove	4021004 149,00																																				
	Bracket for Maestro Panel on machine Needed to mount 4018002	4019011 16,00																																				
	Maestro built-in panel Cm 16,3x8,5	4021001 149,00																																				
	Maestro wall-mounted panel Cm 16,3x8,5	4021002 149,00																																				
	Maestro smartphone app	Free download -																																				
TEMPERATURE PROBES																																						
	Temperature probe featured as standard on the machine	Supplied as standard -																																				
DEDICATED ACCESSORIES																																						
	Pellet level sensor	4018005 88,00																																				
	Pipes and accessories for connection Ø 10 cm	<table border="0"> <tr> <td>Straight pellet pipe L 25 cm</td> <td>40A11005</td> <td>31,00</td> </tr> <tr> <td>Straight pellet pipe L 50 cm</td> <td>40A11006</td> <td>36,00</td> </tr> <tr> <td>Straight pellet pipe L 100 cm</td> <td>40A11007</td> <td>46,00</td> </tr> <tr> <td>90° bend</td> <td>40A11003</td> <td>57,00</td> </tr> <tr> <td>"T"joint</td> <td>40A11004</td> <td>67,00</td> </tr> <tr> <td>45° bend</td> <td>40A12018</td> <td>46,00</td> </tr> <tr> <td>90° bend that is easy to inspect</td> <td>40A12019</td> <td>62,00</td> </tr> <tr> <td>Pipe clamp</td> <td>40A12020</td> <td>25,00</td> </tr> <tr> <td>Rose</td> <td>40A12021</td> <td>13,00</td> </tr> <tr> <td>Silicone gasket - Pack of 5 pieces</td> <td>40A12022</td> <td>15,00</td> </tr> <tr> <td>Joint F/F - Ø 10/10 cm</td> <td>4013009</td> <td>36,00</td> </tr> <tr> <td>Joint F/F - Ø 8/8 cm</td> <td>4013010</td> <td>31,00</td> </tr> </table>	Straight pellet pipe L 25 cm	40A11005	31,00	Straight pellet pipe L 50 cm	40A11006	36,00	Straight pellet pipe L 100 cm	40A11007	46,00	90° bend	40A11003	57,00	"T"joint	40A11004	67,00	45° bend	40A12018	46,00	90° bend that is easy to inspect	40A12019	62,00	Pipe clamp	40A12020	25,00	Rose	40A12021	13,00	Silicone gasket - Pack of 5 pieces	40A12022	15,00	Joint F/F - Ø 10/10 cm	4013009	36,00	Joint F/F - Ø 8/8 cm	4013010	31,00
Straight pellet pipe L 25 cm	40A11005	31,00																																				
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Joint F/F - Ø 10/10 cm	4013009	36,00																																				
Joint F/F - Ø 8/8 cm	4013010	31,00																																				
	Part of the top - Cute/Thema In the case of installation with a rear smoke outlet	4019010 46,00																																				

EASY LINE

OUR RANGE OF THE MOST USER-FRIENDLY PRODUCTS.



MAY Air

GIÒ Air

MAGGIE Comfort Air

NEW

HERA Air

ALEA Air



RAAM Comfort Air



THEA Hydro








CLIO Hydro



PELLET > STOVES

HERA Air NEW

Model: HERA AIR 7 S1

kW 7,0 90,5/95% Ø cm 8 kg 60 cm 53 Ø x 105












HERA Air X-UP! NEW

Model: HERA AIR 7 XUP! S1

kW 7,0 90,5/95% Ø cm 8 kg 60 cm 53 Ø x 105







easy connect





 Conto Termico 2.0

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

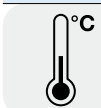
STRUCTURE

DESCRIPTION/CODE	€
HERA AIR 7 S1	7121026 1.645,00
HERA AIR 7 XUP! S1	7121025 2.200,00




CLADDING

Dark metal_308	6921013 118,00
White metal_302	6921011 134,00
Bronze metal_305	6921010 139,00
Silver metal_313	6921012 134,00

ACCESSORIES SUPPLIED AS STANDARD

 Temperature probe Supplied as standard	-
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DEDICATED ACCESSORIES

 Remote control Optional.	4015012 46,00
 Kit Wi-Fi Easy Connect For remote connection via the app. To be installed on the back of the stove, self-powered. Compatible with a 2.4 GHz frequency Wi-Fi router.	4020003 67,00
 Adapter for coaxial flues mm 80/130 » 80/125	Only for the X-UP version 4019014 46,00







MAY Air

Model: MAY AIR 7 S1

POWER	%	Ø cm	kg	cm
kW 7,0	90,5/95,0%	Ø cm 8	kg 80	cm 46,3 x 48,2 x 91,7

no air		oyster	kit wi-fi

				Conto Termico 2.0
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MATERIALS:
 Steel: structure
 Metal: painted sides, front elements
 Cast iron: brazier, combustion chamber, top, door

STRUCTURE			
MAY Air 7 S1		7120001	1.265,00
CLADDINGS			
	Dark metal_308	6920001	144,00
	White metal_302	6920002	144,00
	Bordeaux metal_304	6920003	144,00
	Silver metal_313	6920004	144,00
ACCESSORIES SUPPLIED AS STANDARD			
	Temperature probe	Supplied as standard	-
DEDICATED ACCESSORIES			
	Remote control Optional.	4015012	46,00
	Kit Wi-Fi Easy Connect For remote connection via the app. To be installed on the back of the stove, self-powered. Compatible with a 2.4 GHz frequency Wi-Fi router.	4020003	67,00
	Linear pipe Painted pipe, 25/50/100 cm, with silicone gasket.	L= 100 cm - Ø cm 8	40160465 31,00
	Kit UP Top smoke outlet	4020001	155,00



GIÒ Air

Giò Air 8 S1

POWER				
kW 8	90,4/92%	Ø cm 8	kg 127	cm 49 x 48 x 100

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easy connect

A+ Conto Termico 2.0

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

VERSIONS				
	Dark metal_308	Air 8 S1	7118031S	1.840,00
	White metal_302	Air 8 S1	7118032S	1.840,00
	Bordeaux metal_304	Air 8 S1	7118033S	1.840,00
	Aluminium metal_315	Air 8 S1	7118034S	1.840,00
	Silver metal_313	Air 8 S1	7118035S	1.840,00

ACCESSORIES SUPPLIED AS STANDARD

	Temperature probe		Supplied as standard	-
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DEDICATED ACCESSORIES

	Remote control Optional.		4015012	46,00
	Kit Wi-Fi Easy Connect For remote connection via the app. To be installed on the back of the stove, self-powered. Compatible with a 2.4 GHz frequency Wi-Fi router.		4020003	67,00
	Black "ECO" ash pan Optional.		4017019	36,00



ALEA Air

Model: ALEA AIR 7 S1

POWER	%	Ø cm 8	kg 80	cm 67,5 x 27,5 x 95,5
kW 7,0	89,6/93,1%			
no air	oyster			kit wi-fi

easy connect

				Conto Termico 2.0
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MATERIALS:
 Steel: structure, front cladding
 Cast iron: brazier, combustion chamber, door

STRUCTURE			
ALEA Air 7 S1		7120006	1.830,00
CLADDINGS			
	Dark metal_308	6920013	160,00
	White metal_302	6920014	160,00
	Bordeaux metal_304	6920015	160,00
	Silver metal_313	6920016	160,00
ACCESSORIES SUPPLIED AS STANDARD			
	Temperature probe	Supplied as standard	-
DEDICATED ACCESSORIES			
	Remote control Optional.	4015012	46,00
	Kit Wi-Fi Easy Connect For remote connection via the app. To be installed on the back of the stove, self-powered. Compatible with a 2.4 GHz frequency Wi-Fi router.	4020003	67,00
PIPES REQUIRED FOR INSTALLATION			
	90° Curve Painted curve with silicone gasket for installation with rear smoke outlet.	Ø cm 8	40160467 25,00

RAAM

Model: RAAM COMFORT AIR 8 S1

kW 7,8 90,2/91% Ø cm 8 kg 148 cm 88,8 x 28,2 x 113

RAAM UP!

Model: RAAM COMFORT AIR 8 UP! S1

kW 7,8 90,2/91% Ø cm 8 kg 148 cm 88,8 x 28,2 x 113

RAAM X-UP!

Model: RAAM COMFORT AIR 8 XUP! S1

kW 7,8 90,2/91% Ø cm 8 kg 148 cm 88,8 x 28,2 x 113

easy connect

Conto Termico 2.0

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



STRUCTURE			
	Comfort Air 8 S1	7121001	2.470,00
	Comfort Air 8 UP! S1	7121002	2.545,00
NEW	Comfort Air 8 X-UP! S1	X-UP! 7121003	2.680,00
CLADDINGS			
	White metal_302	6918005	273,00
	Dark metal_308	6918006	273,00
	Silver metal_313	6918007	273,00
	Bordeaux metal_304	6918008	273,00
ACCESSORIES SUPPLIED AS STANDARD			
	Temperature probe	Supplied as standard	-
DEDICATED ACCESSORIES			
	Remote control Optional.	4015012	46,00
	Kit Wi-Fi Easy Connect For remote connection via the app. To be installed on the back of the stove, self-powered. Compatible with a 2.4 GHz frequency Wi-Fi router.	4020003	67,00
	Adapter for coaxial flues mm 80/130 x 80/125	Only for the X-UP version 4019014	46,00

PELLET > STOVES



MAGGIE Comfort Air

Model: Maggie Comfort Air 10 S1

POWER	%	Ø cm	kg	cm
kW 10	90,4/92,6%	8	125	49 x 56,5 x 108

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easy connect

				Conto Termico 2.0
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MATERIALS:
 Steel: structure
 Metal: painted sides
 Cast iron: brazier, door, front elements, top, combustion chamber

		DESCRIPTION/CODE	€
VERSIONS			
	Dark metal_308	Ductable 7118028S	2.140,00
	White metal_302	Ductable 7118030S	2.140,00
	Bordeaux metal_304	Ductable 7118029S	2.140,00
ACCESSORIES SUPPLIED AS STANDARD			
	Temperature probe	Supplied as standard	-
DEDICATED ACCESSORIES			
	Remote control Optional.	4015012	46,00
	Kit Wi-Fi Easy Connect For remote connection via the app. To be installed on the back of the stove, self-powered. Compatible with a 2.4 GHz frequency Wi-Fi router.	4020003	67,00
	Black "LOW" ash pan Optional.	4017018	52,00

MAGGIE

PELLET





THEA Hydro 16

Model: THEA HYDRO 16 S1

kW 16,2 H ₂ O kW 12,9	93,3/96,5%	Ø cm 8	kg 185	cm 89,4 x 41,4 x 110

THEA Hydro 23

Model: THEA HYDRO 23 S1

kW 22,8 H ₂ O kW 18,7	91,3/96,5%	Ø cm 8	kg 185	cm 89,4 x 41,4 x 110

easy connect

ECODESIGN 2022

Flamme Verte 7+

aria PURITA 4

Conto Termico 2.0

MATERIALS:
Steel: structure
Metal: cladding, door, sides

STRUCTURE			
	THEA Hydro 16 S1	7120003	3.765,00
	THEA Hydro 23 S1	7120004	3.970,00
CLADDINGS			
	White metal_302	6920010	134,00
	Dark metal_308	6920009	134,00
	Silver metal_313	6920012	134,00
	Bordeaux metal_304	6920011	134,00
ACCESSORIES SUPPLIED AS STANDARD			
	Temperature probe	Supplied as standard	-
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 31,00
	90° Curve Painted curve with silicone gasket for rear smoke outlet installation.	Ø cm 8	40160467 25,00
DEDICATED ACCESSORIES			
	Kit Wi-Fi Easy Connect For remote connection via the app. To be installed on the back of the stove, self-powered. Compatible with a 2.4 GHz frequency Wi-Fi router.	4020003	67,00
	Pressure gauge	4018035	41,00



CLIO Hydro 16

Model: CLIO HYDRO 16

POWER				
kW 16,2 H ₂ O kW 12,9	93,3/96,5%	Ø cm 8	kg 185	cm 50,2 x 50,5 x 112

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CLIO Hydro 23

Model: CLIO HYDRO 23

POWER				
kW 22,8 H ₂ O kW 18,7	91,3/96,5%	Ø cm 8	kg 185	cm 50,2 x 50,5 x 112

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				Conto Termico 2.0
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MATERIALS:
 Steel: structure
 Metal: painted sides
 Cast iron: grate, door, front elements, top, combustion chamber

STRUCTURE			
Hydro 16	7116060S		3.350,00
Hydro 23	7116064S		3.570,00
CLADDINGS			
White metal_302	6916043		149,00
Dark metal_308	6916042		149,00
Silver metal_313	6917014		149,00
Bordeaux metal_304	6916044		149,00
ACCESSORIES SUPPLIED AS STANDARD			
Temperature probe	Supplied as standard		-
DEDICATED ACCESSORIES			
Kit Wi-Fi Easy Connect For remote connection via the app. To be installed on the back of the stove, self-powered. Compatible with a 2.4 GHz frequency Wi-Fi router.	4020003		67,00

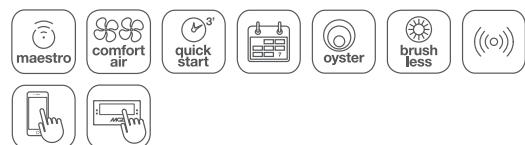
PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 90 Comfort Air 9

Model: VIVO 90 COMFORT AIR 9 M1

POWER	%	Ø cm	Kg	cm
kW 8,9	92,4/95,7%	Ø cm 8	kg 120	cm 91,7 x 60,8 x 57,7



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



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

VERSIONS

Comfort Air 9 M1	5019001	3.645,00
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	546,00
TOTAL		4.191,00

INTERFACES

	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00	
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006	98,00
	Maestro built-in panel Cm 16,3x8,5	4021001	149,00	
	Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00	



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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STANDARD EQUIPMENT

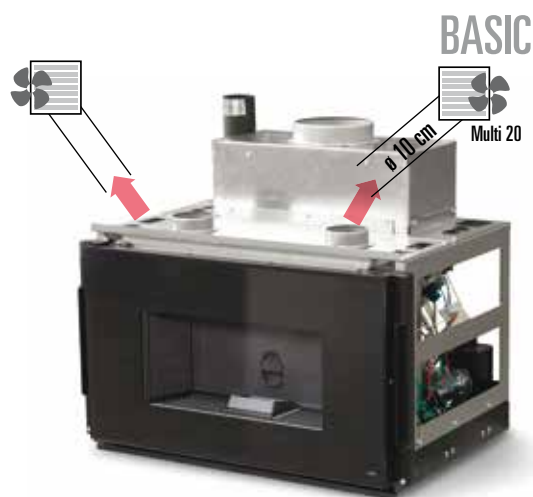
	Passe-partout frame 4 sides.		
	"Blade" convection grille x1	99x6,1 cm	

DEDICATED ACCESSORIES

	Pellet level sensor	4018005	88,00	
	Support Optional.	4014001	232,00	
	FLIP ventilation outlet	White glass	4012017	232,00
	FLOAT ventilation outlet	White glass and white frame White glass and black frame	4012018 4012019	242,00 242,00
	GHOST ventilation outlet	White glass Black glass	4012020 4012021	242,00 242,00
	MINIMAL ventilation outlet	Metal can be painted	4017009	191,00
	SOFT ventilation outlet	Ceramic	4017010	211,00

Comfort Air® accessories

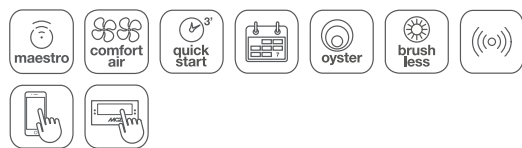
PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 90 Comfort Air 9

Model: VIVO 90 COMFORT AIR 9 M1

POWER				
kW 8,9	92,4/95,7%	Ø cm 8	kg 120	cm 91,7 x 60,8 x 57,7



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



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

VERSIONS

Comfort Air 9 M1	5019001	3.645,00
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	330,00
TOTAL		3.975,00

INTERFACES

Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00	
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006	98,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00	
Maestro smartphone app	Free download	-	

TEMPERATURE PROBES

Temperature probe featured as standard on the machine	Supplied as standard	-
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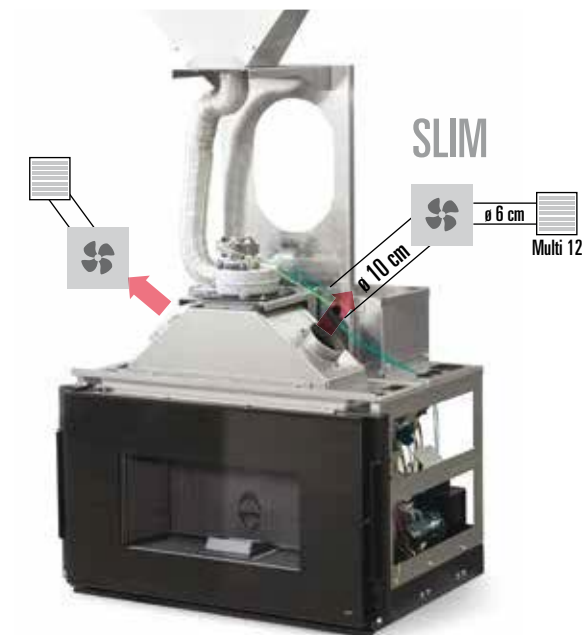
STANDARD EQUIPMENT

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

Pellet level sensor	4018005	88,00
Support Optional.	4014001	232,00
MONO 20 MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light 4008021 With light* 4008023	98,00 232,00
BI 20 BI-DIRECTIONAL AIR OUTLET	4008024	82,00

PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 90 Comfort Air 11

Model: VIVO 90 COMFOR AIR 11 M1

kW 10,9	90,7/95,7%	Ø cm 8	kg 140	cm 91,7 x 60,8 x 57,7

A+ Conto Termico 2.0

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

VERSIONS

DESCRIPTION/CODE	€
Comfort Air 11 M1	5019002 4.080,00
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 546,00
TOTAL	4.626,00

INTERFACES

Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST	4017006 98,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00



Maestro smartphone app

Free download

TEMPERATURE PROBES

Temperature probe featured as standard on the machine	Supplied as standard	-
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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	88,00
Support Optional.	4014001	232,00

Ventilation outlet

See VIVO 90 Comfort Air 9 SLIM

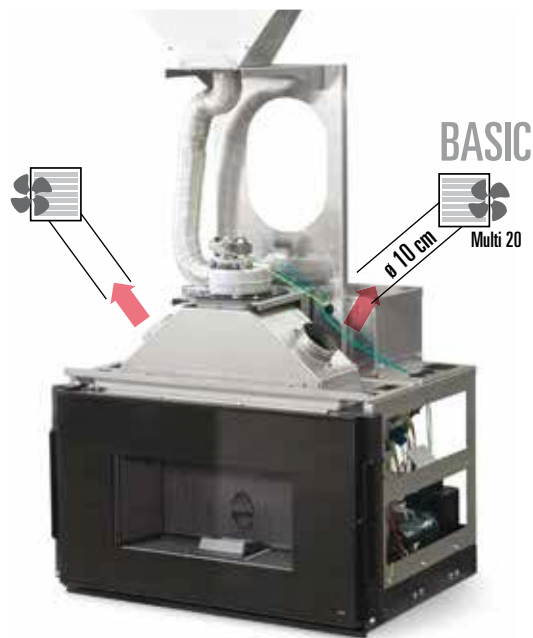


Comfort Air® accessories

To build a Comfort Air® channelling system > p. 117

Comfort Air®

PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 90 Comfort Air 11

Model: VIVO 90 COMFOR AIR 11 M1

POWER	%	Ø cm	Kg	cm
kW 10,9	90,7/95,7%	Ø cm 8	kg 140	cm 91,7 x 60,8 x 57,7

maestro	comfort air	quick start	oyster	brush less	Wi-Fi

				Conto Termico 2.0
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MATERIALS:
Steel: structure
Cast iron: brazier, combustion chamber

VERSIONS

DESCRIPTION/CODE	€
Comfort Air 11 M1	5019002 4.080,00
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 330,00
TOTAL	4.410,00

INTERFACES

	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
	Maestro built-in panel Cm 16,3x8,5	4021001	149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
	Maestro smartphone app	Free download	-

TEMPERATURE PROBES

	Temperature probe featured as standard on the machine	Supplied as standard	-
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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	88,00
	Support Optional.	4014001	232,00
	MONO 20 MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light 4008021 With light* 4008023	98,00 232,00
	BI 20 BI-DIRECTIONAL AIR OUTLET	4008024	82,00



PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 90 Hydro 16

Model: VIVO 90 HYDRO 16 M1

POWER
 kW 18

94,2/95,9%

Ø cm 8

kg 190

cm 95 x 75 x 124

kW 13

VIVO 90 Hydro 24

Model: VIVO 90 HYDRO 24 M1

POWER
 kW 24,7

93,3/95,9%

Ø cm 8

kg 190

cm 95 x 75 x 124

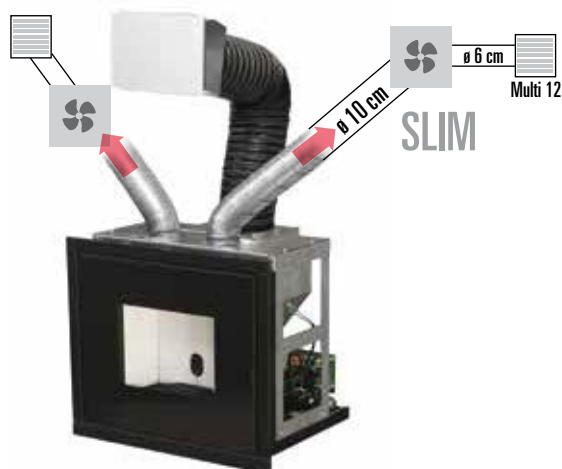
kW 19

Conto Termico 2.0

MATERIALS:
 Steel: structure
 Cast iron: brazier
 Metal: combustion chamber

	DESCRIPTION/CODE	€
STRUCTURE		
Vivo 90 Hydro 16 M1	5020003	4.160,00
Vivo 90 Hydro 24 M1	5020004	4.375,00
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
Maestro built-in panel Cm 16,3x8,5	4021001	149,00
Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
Maestro smartphone app	Free download	-
TEMPERATURE PROBES		
Temperature probe featured as standard on the machine	Supplied as standard	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	88,00
Pressure gauge	4018035	41,00
NTC probe Temperature probe Cable length 1500 mm	4012062	19,00
Support Optional.	4014001	232,00

PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 80 Pellet

Model: VIVO 80 PELLET

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



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

VERSIONS

DESCRIPTION/CODE	€	
Black metal_303	5012004	2.745,00
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	546,00
TOTAL		3.291,00

SUPPLIED AS STANDARD WITH

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

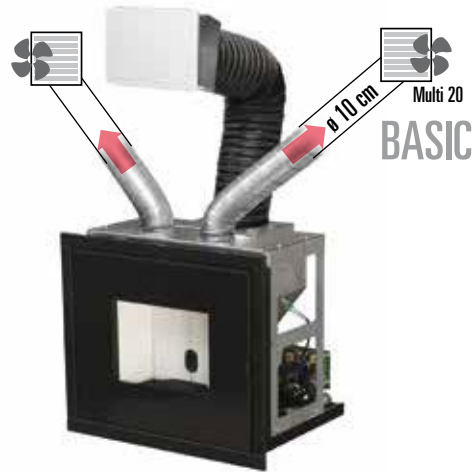
	Passe-partout frame 4 sides.		
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DEDICATED ACCESSORIES

	Support Optional.	4012009	211,00
	FLIP ventilation outlet Complete with two lamps and air humidifier.	White glass/1 pc. 4012017	232,00
	FLOAT ventilation outlet Complete with two lamps and air humidifier.	White glass/white frame/1 pc. 4012018 White glass/black frame/1 pc. 4012019	242,00 242,00
	GHOST ventilation outlet	White glass 4012020 Black glass 4012021	242,00 242,00
	MINIMAL ventilation outlet	Metal can be painted 4017009	191,00
	SOFT ventilation outlet	Ceramic 4017010	211,00
	Comfort Air® accessories To build a Comfort Air® channelling system > p. 117	Comfort Air®	

! WHILE STOCKS LAST

PELLET > GLASS-FRONTED FIREPLACES > VIVO



VIVO 80 Pellet

Model: VIVO 80 PELLET

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



Conto Termico 2.0

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

VERSIONS

DESCRIPTION/CODE	€
Black metal_303	5012004 2.745,00
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 330,00
TOTAL	3.075,00

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	211,00
MONO 20 MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light	4008021 98,00
	With light*	4008023 232,00
BI 20 BI-DIRECTIONAL AIR OUTLET	4008024	82,00

! WHILE STOCKS LAST



VIVO 85 PELLET Hydro

Model: VIVO 85 PELLET HYDRO



POWER
kW 22,3
H₂O kW 18



92,5/95%



Ø cm 8



kg 190



cm 81,5 x 97,4 x 70



A++

ECODESIGN
2022



Conto Termico 2.0

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

VERSIONS


Hydro	5015001	4.485,00
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STANDARD EQUIPMENT




"Blade" convection grille	60x6,7 cm	
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DEDICATED ACCESSORIES

 Terminal check valve+ pressure gauge	Hydro	4009020	52,00
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CLADDINGS

 NOBI - Wall	White_302 (photo)	6217001	783,00
 NOBI - Wall	Bordeaux_304	6217002	783,00
 NOBI - Wall	Copper metal_309	6217003	860,00



! WHILE STOCKS LAST



SAHARA

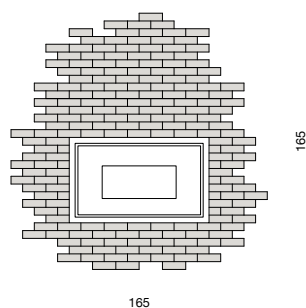


Vivo 90 pellet - cm 91,7 x 60,8 x 57,7



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 PELLETT

	Wall	Grey (photo)	6219002	1.895,00
	Wall	White	6219001	1.895,00

PELLET > INSERTS > BOXTHERM



BOXTHERM MAESTRO 60 Basic

Model: BOXTHERM 60 AIR 6 BASIC M1



kW 5,9 91/94,7% Ø cm 8 kg 135



cm 64 x 45 x 57,3

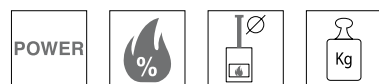


Internal dimensions
cm 57,5 x 45 x 53



BOXTHERM MAESTRO 60 Slide

Model: BOXTHERM 60 AIR 6 SLIDE M1



kW 5,9 91/94,7% Ø cm 8 kg 135



cm 64 x 45 x 51,6



Internal dimensions
cm 57,5 x 45 x 48,2



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

		DESCRIPTION/CODE	€
VERSION			
	60 Air 6 M1 (SLIDE)	5018001	2.900,00
	60 Air 6 M1 (BASIC)	5019003	2.630,00
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	278,00
	Pellet level sensor	4018005	88,00
	Frame 4 sides black	SLIDE 60: 4018029 BASIC 60: 4019012	77,00 / 82,00
	Combustion air kit To withdraw combustion air from the outdoor environment.	4018008	108,00
	Support Optional.	4012009	211,00
	Feet kit Allows the inlet of cooling air from the front.	4018031	46,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
	Maestro built-in panel Cm 16,3x8,5	4021001	149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-

PELLET > INSERTS > BOXTHERM

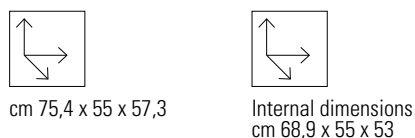


BOXTHERM MAESTRO 70 Basic

Model: BOXTHERM 70 AIR 6 BASIC M1



kW 8,8 90,6/94,1% Ø cm 8 kg 135

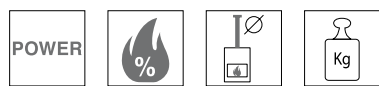


cm 75,4 x 55 x 57,3 Internal dimensions cm 68,9 x 55 x 53

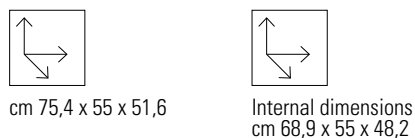


BOXTHERM MAESTRO 70 Slide

Model: BOXTHERM 70 AIR 6 SLIDE M1



kW 8,8 90,6/94,1% Ø cm 8 kg 135









cm 75,4 x 55 x 51,6 Internal dimensions cm 68,9 x 55 x 48,2



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

		DESCRIPTION/CODE	€
VERSION			
	70 Air 9 M1 (SLIDE)	5018003	3.155,00
	70 Air 9 M1 (BASIC)	5019004	2.890,00
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	278,00
	Pellet level sensor	4018005	88,00
	Frame 4 sides black	SLIDE 70: 4018027 BASIC 70: 4019013	77,00 82,00
	Combustion air kit To withdraw combustion air from the outdoor environment.	4018007	108,00
	Support Optional.	4012009	211,00
	Feet kit Allows the inlet of cooling air from the front.	4018031	46,00
INTERFACES			
	Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	98,00
	Handheld remote control with Maestro app installed Cm 7,2x14,5 - 5"	WHILE STOCKS LAST 4017006	98,00
	Maestro built-in panel Cm 16,3x8,5	4021001	149,00
	Maestro wall-mounted panel Cm 16,3x8,5	4021002	149,00
	Maestro smartphone app	Free download	-
TEMPERATURE PROBES			
	Temperature probe featured as standard on the machine	Supplied as standard	-

PELLET > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	LINEAR PIPE			
	Painted pipe, 25/50/100 cm, with silicone gasket.	L= 25 cm - ø cm 8	40160463	15,00
		L= 50 cm - ø cm 8	40160464	19,00
		L= 100 cm - ø cm 8	40160465	31,00
	90° CURVE			
	Painted curve with silicone gasket.	ø cm 8	40160467	25,00
	90° CURVE WITH INSPECTION HOLE			
	Painted curve with silicone gasket.	ø cm 8	4010053	31,00
	90° CURVE GASKETS WITH HOLE INSPECTION			
	5 pc. package		4012022	16,00
	45° CURVE			
	Painted curve with silicone gasket.	ø cm 8	40160468	23,00
	T-UNION			
	Condensate/ash collection painted tee union with inspection cap and silicone gasket.	ø cm 8	40160462	36,00

PELLET > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE	€
	FEMALE-FEMALE TEE FITTING Painted tee union with silicone gasket.	ø cm 8 4018026	31,00
	DRAUGHT ADJUSTOR Pipe with silicone gasket fitted with device to adjust excessive draught.	ø cm 8 4010002	268,00
	WALL COUPLING Painted wall coupling with silicone gasket.	ø cm 8 4010054	14,00
	F/F-UNION Painted pipe with silicone gaskets.	ø cm 8/8 4013010 ø cm 10/10 4013009	31,00 36,00
	WINDPROOF CAP Stainless steel windproof cap for wall discharge.	ø cm 8 40160156	14,00
	WALL FLANGE Painted wall flange.	ø cm 8 40160466	10,00







PELLET > GENERAL ACCESSORIES

		DESCRIPTION/CODE	€
	PIPE CLIP Pipe support clip for wall fastening.	ø cm 8 40120968	12,00
			
	SILICONE GASKET for 8 cm pellet stove pipes.	5-pack. 40120969	13,00
			
	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 40140139 Standard version - glass 40170147 Slim version - metal 4011051 Slim version - glass 4011050	108,00 155,00 98,00 134,00
	TOUCH-UP PAINT Water-based silicone spray paint Check on the unit for the code to use.	Black - 400 ml 4017011 Coal - 200 ml 40180043 Micaceous grey - 200 ml 4009021 Black touch-up color for C16 powder paints 400 ml 4020012	23,00 22,00 22,00 43,00
			
	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	211,00
			
MAINTENANCE CASE GASKETS REFILL KIT Complete set of inner gaskets and fire door (5 kits)	4012027	118,00	
			


PELLET > COMFORT AIR STOVES > ACCESSORIES

		VERSIONS AVAILABLE/CODE	€	
	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	88,00	
	>EGO, STAR, CLUB, SUITE, MUSA 1.0 >TOBA - PHILO			
	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	18,00	
	>EGO, STAR, CLUB, SUITE, MUSA 1.0 >TOBA - PHILO			
	Ø 60 mm STRAIGHT UNION - 150 mm Ducting connection union. To be purchased in combination with code 4009008	4015013	22,00	
	>EGO, STAR, CLUB, SUITE, MUSA 2.0 >KLIN - TILDA - AIKE - STREAM			
	FLIP HOT AIR OUTLET Complete with two lamps and air humidifier.	White	4012017	232,00
				
	FLOAT HOT AIR OUTLET Complete with two lamps.	White	4012018	242,00
		Black/white (as in photo)	4012019	242,00
				
	GHOST HOT AIR OUTLET Complete with one lamp and air humidifier.	White glass	4012020	242,00
		Black glass	4012021	242,00
				

PELLET > COMFORT AIR STOVES > ACCESSORIES

		VERSIONS AVAILABLE/CODE	€
	<p>MINIMAL HOT AIR OUTLET Backlit metal air vent, can be painted like back wall.</p>	<p>Cm 21,5x21,5 4017009</p>	<p>191,00</p>
	<p>SOFT HOT AIR OUTLET Backlit ceramic air vent.</p>	<p>Cm 25x25 4017010</p>	<p>211,00</p>
	<p>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</p>	<p>4009010</p>	<p>31,00</p>
	<p>Ø 60 mm STRAIGHT UNION Ducting connection union. Kit contents: One (1) Ø 60 straight union Two (2) clamps</p>	<p>4009008</p>	<p>6,00</p>
	<p>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</p>	<p>4009009</p>	<p>15,00</p>
	<p>Ø 60 mm 90° CURVE Kit contents: One (1) 90° union Three (2) clamps</p>	<p>4009011</p>	<p>11,00</p>

PELLET > COMFORT AIR STOVES > ACCESSORIES

	VERSIONS AVAILABLE/CODE	€
 <p>FLEX PIPE Ø 60 L = 8 m</p> 	4009017	41,00
 <p>FLEX PIPE Ø 60 L = 1.5 m</p> 	4009003	19,00
 <p>INSULATED FLEX PIPE Ø 60 mm interior/110 mm exterior L= 3 m</p> 	4013005	41,00
 <p>FLEXIBLE PIPE Ø 100 mm - L=1.5 m Ø 100 mm insulated - L=10 m insulated</p> 	40160049 4008049	16,00 155,00
 <p>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</p> 	4009013	18,00
 <p>Ø 60/80 mm PIPE ADAPTER</p> 	4014008	16,00





WOOD



WOOD > GLASS-FRONTED FIREPLACES > PLASMA



PLASMA 115 Wood

POWER				
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	3.670,00
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DEDICATED ACCESSORIES

Passe-partout Painted black steel_303.		620217	273,00
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	108,00
Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	77,00
45° curve in stainless steel	Ø mm 150	4017005	88,00
Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	82,00
Supplementary handle for Plasma	Optional	4019016	41,00
Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	366,00
Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim Basic VF Basic VN	4011012 4008038N 4008036	721,00 500,00 129,00



PLASMA 95 Wood

POWER				
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	3.235,00
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DEDICATED ACCESSORIES

Passe-partout Painted black steel_303.		620216	263,00
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	98,00
Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	77,00
45° curve in stainless steel	Ø mm 150	4017005	88,00
Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	82,00
Supplementary handle for Plasma	Optional	4019016	41,00
Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	366,00
Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim Basic VF Basic VN	4011012 4008038N 4008036	721,00 500,00 129,00

WOOD > GLASS-FRONTED FIREPLACES > PLASMA



PLASMA 85 Wood

POWER				
kW 13,3	80,1%	Ø cm 20	kg 328	cm 95,6 x 54 x 156,6



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		DESCRIPTION/CODE		€
	Black metal_303	Plasma 85	5017010	3.235,00
DEDICATED ACCESSORIES				
	Passe-partout Painted black steel_303.		4017013	268,00
	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.		4017012	98,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	77,00
	45° curve in stainless steel	Ø mm 150	4017005	88,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	82,00
	Supplementary handle for Plasma	Optional	4019016	41,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	366,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim Basic VF Basic VN	4011012 4008038N 4008036	721,00 500,00 129,00



PLASMA 75 Wood

POWER				
kW 12,5	80,3%	Ø cm 20	kg 312	cm 84,6 x 54 x 156,6



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		DESCRIPTION/CODE		€
	Black metal_303	Plasma 75	5017012	3.060,00
DEDICATED ACCESSORIES				
	Passe-partout Painted black steel_303.		6217004	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.		4017021	88,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	77,00
	45° curve in stainless steel	Ø mm 150	4017005	88,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	82,00
	Supplementary handle for Plasma	Optional	4019016	41,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	366,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim Basic VF Basic VN	4011012 4008038N 4008036	721,00 500,00 129,00





WOOD > GLASS-FRONTED FIREPLACES > PLASMA



PLASMA 75 DX/SX Wood

POWER				
kW 15,5	80,1%	Ø cm 20	kg 330	cm 84,5 x 59 x 168,1



Model: PLASMA 75 DX WOOD
PLASMA 75 SX 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.

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 75 DX Wood	5018005	3.755,00
	Black metal_303	PLASMA 75 SX Wood	5018010	3.755,00

DEDICATED ACCESSORIES

	* Passe-partout (Optional) Painted black steel_303.	RH LH	4018014 4018015	268,00
	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.	RH LH	4018016 4018017	98,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4018018	77,00
	45° curve in stainless steel	Ø mm 150	4017005	88,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	82,00
	Supplementary handle for Plasma	Optional	4019016	41,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	366,00
	Comfort Air Kit > p. 138	Slim Basic VF Basic VN	4011012 4008038N 4008036	721,00 500,00 129,00



PLASMA 95 DX/SX Wood

POWER				
kW 14,8	80,8%	Ø cm 20	kg 370	cm 103 x 59 x 168,1



Model: PLASMA 95 DX WOOD
PLASMA 95 SX 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.

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 DX Wood	5018006	4.080,00
	Black metal_303	PLASMA 95 SX Wood	5018011	4.080,00

DEDICATED ACCESSORIES

	* Passe-partout (Optional) Painted black steel_303.	RH LH	4018019 4018020	268,00
	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.	RH LH	4018021 4018022	98,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4018023	77,00
	45° curve in stainless steel	Ø mm 150	4017005	88,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	82,00
	Supplementary handle for Plasma	Optional	4019016	41,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	366,00
	Comfort Air Kit > p. 138	Slim Basic VF Basic VN	4011012 4008038N 4008036	721,00 500,00 129,00

WOOD > GLASS-FRONTED FIREPLACES > PLASMA



PLASMA 115B Wood

POWER	%	Ø cm	kg	cm
kW 12,6	77,6%	Ø cm 20	kg 334	cm 128 x 59,4 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		DESCRIPTION/CODE		€
	Black metal_303	Plasma 115B	5017003	4.270,00
DEDICATED ACCESSORIES				
	Passe-partout Painted black steel_303.		620217	273,00
	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	108,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	77,00
	45° curve in stainless steel	Ø mm 150	4017005	88,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	82,00
	Supplementary handle for Plasma	Optional	4019016	41,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	366,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim Basic VF Basic VN	4011012 4008038N 4008036	721,00 500,00 129,00



PLASMA 95B Wood

POWER	%	Ø cm	kg	cm
kW 18,6	77,2%	Ø cm 20	kg 298	cm 105,6 x 59,4 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		DESCRIPTION/CODE		€
	Black metal_303	Plasma B95	5020005	3.710,00
DEDICATED ACCESSORIES				
	Passe-partout (1 for side) Painted black steel_303.		620216	263,00
	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	98,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	77,00
	45° curve in stainless steel	Ø mm 150	4017005	88,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	82,00
	Supplementary handle for Plasma	Optional	4019016	41,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	366,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim Basic VF Basic VN	4011012 4008038N 4008036	721,00 500,00 129,00

PLASMA 95 DX Wood





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

				A	Model: Plasma 50T Wood
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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		DESCRIPTION/CODE	€
	Black metal_303	PLASMA 50T Wood 5019014	4.455,00
DEDICATED ACCESSORIES			
	* Passe-partout (Optional) Painted black steel_303.	4018010	268,00
	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.	4018011	98,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.	4018025	77,00
	45° curve in stainless steel	Ø mm 150 4017005	88,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m 4017007	82,00
	Supplementary handle for Plasma	Optional 4019016	41,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport	4017008	366,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim 4011012 Basic VF 4008038N Basic VN 4008036	721,00 500,00 129,00



PLASMA 95T Wood

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

				A	Model: Plasma 95T Wood
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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		DESCRIPTION/CODE	€
	Black metal_303	PLASMA 95T Wood 5018008	4.185,00
DEDICATED ACCESSORIES			
	* Passe-partout (Optional) Painted black steel_303.	4018012	268,00
	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	98,00
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.	4018024	77,00
	45° curve in stainless steel	Ø mm 150 4017005	88,00
	Flexible pipe to channel air	Ø mm 150 - 1,5 m 4017007	82,00
	Supplementary handle for Plasma	Optional 4019016	41,00
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport	4017008	366,00
	Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim 4011012 Basic VF 4008038N Basic VN 4008036	721,00 500,00 129,00








VIVO 90 Q Wood





VIVO 90 Q Wood

 kW 11,6
  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	1.830,00
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DEDICATED ACCESSORIES






Four sided frame For Vivo 90 Wood front (5 cm per side)	6309021	201,00
 Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim	4011012
	Basic	4008038N
		721,00
		500,00







VIVO 70 Q Wood

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


 comfort air
 ECODSIGN 2022
 A+

Model: VIVO 70 Q WOOD



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	1.680,00	
DEDICATED ACCESSORIES				
	Four sided frame For Vivo 70 Wood front (5 cm per side)	6309020	201,00	
	 Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 138	Slim	4011012	721,00
		Basic	4008038N	500,00



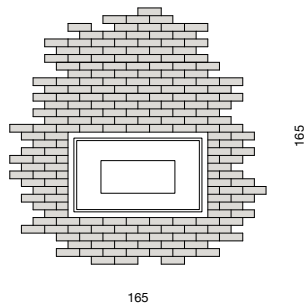
SAHARA





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	1.895,00
 Wall	White (foto)	6219001	1.895,00

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.

Complete kit 4011012 **721,00**

THE KIT INCLUDES:

FAN

Complete with housing and inspection hatch (x2)



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 **232,00**



FLOAT VENTILATION OUTLET

Complete with two lamps and air humidifier.

White glass/white frame/1 pc. 4012018 **242,00**
White glass/black frame/1 pc. 4012019 **242,00**



GHOST VENTILATION OUTLET

Complete with one lamp and air humidifier.

White/1 pc. 4012020 **242,00**
Black/1 pc. 4012021 **242,00**



MINIMAL VENTILATION OUTLET

Backlit metal air vent, can be painted like back wall.

4017009 **191,00**



SOFT VENTILATION OUTLET

Backlit ceramic air vent.

4017010 **211,00**



MULTI 12 VENTILATION OUTLET







1 pc. 4009010 **31,00**



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	232,00
	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	242,00 242,00
	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	242,00 242,00
	MINIMAL VENTILATION OUTLET Backlit metal air vent, can be painted like back wall.	4017009	191,00
	SOFT VENTILATION OUTLET Backlit ceramic air vent.	4017010	211,00
	MULTI 12 VENTILATION OUTLET	1 pc. 4009010	31,00
	REMOTE CONTROL Complete with electronic control unit.	1 pc. 4011006	191,00
	FAN Complete with housing and inspection hatch.	1 pc. 4011008	232,00
	FLEXIBLE PIPE Ø 100 mm - L=1.5 m Ø 100 mm insulated - L=10 m	1 pc. 40160049 1 pc. 4008049	16,00 155,00
	FLEXIBLE PIPE Ø 60 mm - L=3 m insulated Ø 60 mm - L=1.5 m	1 pc. 4013005 1 pc. 4009003	41,00 19,00
	FLANGE Ø 100 Ø 100 mm	1 pc. 4008047	10,00

COMFORT AIR SLIM > ACCESSORIES

		VERSIONS AVAILABLE/CODE	€
	FLANGE Ø 60 Ø 60 mm	1 pc. 4011011	8,00
	Ø 60 STRAIGHT UNION Ø 60 mm	1 pc. 4009008	6,00
	PIPE CLAMPS Ø 60/170 mm	1 pc. 4008043	5,00
	BLADE VENTILATION OUTLET Metal air outlet 99x6,1 cm Metal air outlet 60x6,7 cm	White 4011016	41,00
		White 4012066	22,00
	LINE VENTILATION OUTLET Metal air outlet 99x7,3 cm	White 4020010	69,00
	BIG VENTILATION OUTLET Metal air outlet 51,6x18,5 cm	White 4011018	46,00

GHOST



FLOAT



FLIP











MINIMAL













SOFT

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

		VERSIONS AVAILABLE/CODE	€
 VN HOOD KIT (natural ventilation)			
<p>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).</p>		Complete kit	4008036
			129,00
<p>THE KIT INCLUDES:</p>			
<p>VN DUCT FRAME (x2)</p> 			
<p>FLEXIBLE PIPE ø 150 mm - L=1.5 m (x2)</p> 			
<p>FLANGE ø 150 mm (x2)</p> 			
<p>PIPE CLAMP ø 60-170 mm (x4)</p> 			
<p>FASTENING BRACKET ASSEMBLY (x2)</p> 			
<p>MONO 20 > MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER</p> <p>*The mono-directional air outlet with light code 4008023 must be installed on duct frame code 4008046</p>		Without light	4008021
		With light*	4008023
			98,00
<p>BI 20 > BI-DIRECTIONAL AIR OUTLET</p> 			4008024
			82,00
<p>MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET</p> 			4008025
			31,00

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

		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	4008038N	500,00
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	98,00
		With light	4008023	232,00
BI 20 > BI-DIRECTIONAL AIR OUTLET			4008024	82,00
MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET			4008025	31,00
				
				
				

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

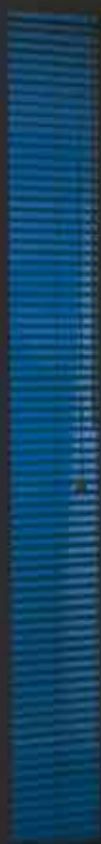
		VERSIONS AVAILABLE/CODE	€
<p>WHEN TO USE THE INDIVIDUAL NV and FV ACCESSORIES. The 2 hood kits described in the previous two pages accommodate standard connections with air outlets located in the hood, above the glass-fronted fireplace. For other types of solutions, the use of the individual NV and FV accessories described on these two pages is required.</p>			
	<p>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</p>	Without light 4008021 With light 4008023	98,00 232,00
	<p>BI 20 > BI-DIRECTIONAL AIR OUTLET Warning: the air outlet must be installed on duct frame code 4008044</p>	4008024	82,00
	<p>MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET Warning: the air outlet must be installed on duct frame code 4008044</p>	4008025	31,00
	<p>VN DUCT FRAME + BRACKET</p>	4008044	41,00
	<p>NV DUCT FRAME WITH LIGHT + BRACKET</p>	4008046	93,00
	<p>FLEXIBLE PIPE ø 150 mm - L=1.5 m</p>	40160051	18,00
	<p>FLANGE ø 150 mm for NV</p>	40120167	8,00
	<p>PIPE CLAMP ø 60-170 mm</p>	4008043	5,00
	<p>BASIC > VENTILATION GRILLE</p>	99x5,2 cm 4008040	24,00
	<p>BASIC FILTER > FILTERED AIR OUTLET</p>	53,5x16,5 cm 4008039	98,00

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

		VERSIONS AVAILABLE/CODE		€
	MONO 20 > MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light With light	4008021 4008023	98,00 232,00
	BI 20 > BI-DIRECTIONAL AIR OUTLET		4008024	82,00
	MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET		4008025	31,00
	FAN ASSEMBLY + BRACKET		4008050	160,00
	CONTROL UNIT Complete with probe and power supply cable		4008026N	129,00
	FLEXIBLE PIPE	ø 100 mm - L=1.5 m ø 100 mm insulated - L=10 m insulated	40160049 4008049	16,00 155,00
	FLANGE ø 100 mm for FV		4008047	10,00
	PIPE CLAMP ø 60-170 mm		4008043	5,00
	RECESSED BOX		4008051	57,00
	BASIC > VENTILATION GRILLE	99x5,2 cm	4008040	24,00
	BASIC FILTER > FILTERED AIR OUTLET	53,5x16,5 cm	4008039	98,00

COMFORT AIR BASIC > EXAMPLE

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



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	72,00
		Brass coated nozzle	40160072	93,00
>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	139,00
	>PLASMA >FORMA >VIVO			
	SQUARE NOZZLE WITH CAP AND UNION Ø 15 cm cm 20x20	White nozzle	40160007	57,00
	>PLASMA >FORMA >VIVO			
	ADJUSTABLE HOOD VENTILATION OUTLET WITH CAP cm 25x10	White nozzle	40160001	62,00
		Brass coated nozzle	40160002	62,00
>PLASMA >FORMA >BOXTHERM				
	EXTRA-FLEXIBLE ALUMINIUM AIR SUCTION PIPE 10 m - Maximum operating temperature 140 °C.	Ø cm 15	40160441	103,00
		Ø cm 10	40160440	82,00
>PLASMA >FORMA >VIVO >BOXTHERM				
	FLEXIBLE ALUMINIUM PIPE FOR HOT AIR DUCTING 1.5 m	Ø cm 15	40160051	18,00
	>PLASMA >FORMA			

WOOD > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE		€
	FLANGE For connecting pipes to the glass-fronted fireplace.	Ø cm 10 Ø cm 15*	40120165 40120167	7,00 8,00
	>PLASMA* >FORMA* >BOXTHERM			
	CERAMIC FIBRE MAT Pack containing 8.92 m ² of ceramic fibre mat	Roll width 0.60 m.	40180129	149,00
	>PLASMA >FORMA >VIVO >BOXTHERM			
	STIFF INSULATION PANEL 100x61 cm, thickness 2.5 cm.		40180039	108,00
	>PLASMA >FORMA >VIVO >BOXTHERM			
	TOUCH-UP PAINT Water-based silicone spray paint - 400 ml	Black	4017011	23,00
		Black touch-up color for C16 powder paints 400 ml	4020012	43,00
>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	144,00



GUTTUSO



kg 82 Plasma 95 Wood - cm 169,8 x 10,4 x 84,3

(_310)

kg 100

(_209)





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	1.415,00
	Wall	Pietra piasentina_209	620226	1.845,00

WOOD > FIREPLACES

	DESCRIPTION/CODE	€
	VERSION FOR PLASMA 115 WOOD  Wall	620236 1.165,00
	VERSION FOR PLASMA 95 WOOD  Wall	620231 1.080,00

KLEE



kg 60 Plasma 115 Wood - cm 152,8 x 6,4 x 50
 kg 55 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



DE CHIRICO





kg 45 Plasma 115 Wood - cm 187 x 5 x 81,2



PRODUCT TYPE:
 Wall cladding.

MATERIALS:
 Copper metal_309

	VERSION FOR PLASMA 115 WOOD  Wall	620235 1.220,00
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PRIME



kg 32 Vivo 70 Wood - cm 101,5 x 94,5 x 4
 kg 35 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

1.685,00

VERSION FOR VIVO 90 WOOD

 Wall (as in photo)

6309030

1.785,00

WOOD > FIREPLACES



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

VERSION FOR VIVO 70 WOOD

Wall	6309027	2.260,00
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VERSION FOR VIVO 90 WOOD

Wall (as in photo)	6309028	2.365,00
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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	561,00
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VERSION FOR VIVO 90 WOOD

Wall (as in photo)	6309026	664,00
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STRIPE Overnight

POWER	%	Ø cm	kg	cm
kW 7,2	83,1%	15	190	53,8 x 45,6 x 145

					Model: STRIPE Overnight
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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

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	90,00
Air ventilation	4013007	500,00

! WHILE STOCKS LAST
See STOCK CLEARANCE OFFER
on www.mcz.it/en/



VELD

kW 7	84,7%	Ø cm 15	kg 175	cm 53,5 x 45,5 x 112,4



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	180,00

! WHILE STOCKS LAST
See **STOCK CLEARANCE OFFER**
on www.mcz.it/en/



SAVA

kW 7	84,7%	Ø cm 15	kg 150	cm 53,5 x 45,5 x 145,5



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

! WHILE STOCKS LAST
See **STOCK CLEARANCE OFFER**
on www.mcz.it/en/



KASAI

POWER
 78,2%
 Ø cm 15
 kg 150
 cm 53,6 x 47,2 x 112

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			
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	180,00
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. 158		4012026	252,00

! WHILE STOCKS LAST
See STOCK CLEARANCE OFFER
on www.mcz.it/en/





NADIR

POWER 85% Ø cm 15 kg 140 cm 52 x 48,7 x 111,5

A+ 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
See STOCK CLEARANCE OFFER
on www.mcz.it/en/

WOOD > COMFORT AIR STOVES > ACCESSORIES

		VERSIONS AVAILABLE/CODE	€	
	<p>COMFORT AIR® DUCTING KIT</p> <p>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.</p> <p><u>Pipes and hot air outlets not included</u> (the kit 4011044 or any of the accessories shown hereafter can be used).</p>	4012026	252,00	
	<p>Ø 60 mm DUCTING KIT</p> <p>Complete kit for ducting air up to 1.5 m.</p> <p>Kit contents:</p> <ul style="list-style-type: none"> One (1) 90° union One (1) flex pipe L = 1.5 m Four (4) clamps One (1) Ø 60 fan/pipe union <p>Choose the hot air outlets to complete the kit</p>	4011044	88,00	
	<p>Ø 60 mm FAN/PIPE UNION</p> <p>Union for ducting with Ø 60 mm pipe.</p> <p>Kit contents:</p> <ul style="list-style-type: none"> One (1) Ø 60 fan/pipe union Two (2) screws One (1) clamp 	4009007	18,00	
	<p>FLIP HOT AIR OUTLET</p> <p>Complete with two lamps and air humidifier.</p>	White	4012017	232,00
	<p>FLOAT HOT AIR OUTLET</p> <p>Complete with two lamps and air humidifier.</p>	White Black/white (as in photo)	4012018 4012019	242,00 242,00
	<p>GHOST HOT AIR OUTLET</p> <p>Complete with one lamp and air humidifier.</p>	White glass Black glass	4012020 4012021	242,00 242,00

WOOD > COMFORT AIR STOVES > ACCESSORIES

		VERSIONS AVAILABLE/CODE	€
	<p>MINIMAL HOT AIR OUTLET</p> <p>Backlit metal air vent, can be painted like back wall.</p>	Cm 21,5x21,5 4017009	191,00
	<p>SOFT HOT AIR OUTLET</p> <p>Backlit ceramic air vent.</p>	Cm 25x25 4017010	211,00
	<p>MULTI 12 HOT AIR OUTLET</p> <p>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</p>	4009010	31,00
	<p>Ø 60 mm STRAIGHT UNION</p> <p>Ducting connection union. Kit contents: One (1) Ø 60 straight union Two (2) clamps</p>	4009008	6,00
	<p>Ø 60 mm "Y" UNION</p> <p>Union to divert the flow of hot air in 2 ducts. Kit contents: One (1) Y union Three (3) clamps</p>	4009009	15,00
	<p>Ø 60 mm 90° CURVE</p> <p>Kit contents: One (1) 90° union Three (3) clamps</p>	4009011	11,00

WOOD > STOVES > GENERAL ACCESSORIES

		VERSIONS AVAILABLE/CODE	€	
	FLEX PIPE Ø 60 	L = 8 m 4009017 L = 1,5 m 4009003	41,00 19,00	
				
	INSULATED FLEX PIPE Ø 60 mm interior/ 110 mm exterior L= 3 m	4013005	41,00	
				
	STRAIGHT PIPE Painted pipe, 25 / 50 / 100 cm	L. 25 cm - ø 15 cm - black 40160112 L. 50 cm - ø 15 cm - black 40160113 L. 100 cm - ø 15 cm - black 40160114	23,00 36,00 46,00	
		PIPE WITH VALVE Painted pipe	L. 30 cm - ø 15 cm - black 40160117	41,00
		90° CURVE Painted curve with or without inspection hole	ø 15 cm - black 40160123	52,00
				
	45° CURVE Painted curve with or without inspection hole	ø 15 cm - black 40160120 ø 15 cm - grey 40160169 W/ insp. hole - ø 15 cm - black 40160137 W/ insp. hole - ø 15 cm - grey 40160170	46,00 46,00 57,00 57,00	

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	62,00 62,00
	WALL FLANGE Painted wall flange	ø 15.5 cm - black ø 15.5 cm - grey	40160132 40160172	18,00 18,00
	WALL UNION Pipe for wall union L. 25 cm	ø 15 cm - black ø 15 cm - grey	40160129 40160173	41,00 41,00
	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	108,00 155,00
	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	23,00 22,00
			Black touch-up color for C16 powder paints 400 ml	43,00
	GLASS SPRAY CLEANER FOR GLASS-FRONTED FIREPLACES AND STOVES Contents 0.75 l. per bottle Pack of 12 bottles.	Minimum pack 12 pcs.	40180012	144,00

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 5/9/2021.



MCZ

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