LISTA MODELI 2023

MCZ

CONTENTS

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.

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 in the pellet loading system of all stoves.

DUAL CONNECTIVITY
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 Maestro+ products, it is possible to control the stove from a smartphone over a home Internet network (router) or through a Bluetooth connection.

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.

matic

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

2 / Dedicated brushless engine

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

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

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

---

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

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

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

USE OF EXISTING FLUES
Thanks to the presence of an upper flue outlet, these stoves can take advantage of the existing flues, thereby optimising the living space and reducing installation costs.
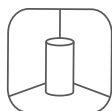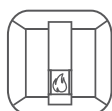
CORNER SOLUTIONS
Stoves designed to take advantage of the corners in a home, which are generally used very little.

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

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

COMBUSTION CONTROL SYSTEMS

maestro+

MAESTRO+, THE MOST ADVANCED USER EXPERIENCE

1 / **DUAL CONNECTION (WI-FI AND BLUETOOTH) INCLUDED.**
Everything you need to use the stove from your smartphone is already included, either at home or remotely Maestro+, without additional kits.

2 / **PERFECT FLAME**
The combustion with Maestro is optimal, it generates less ash and leaves the glass clean. This results in lower consumptions, lower emissions and much less frequent cleanings.

3 / **MORE USER OPTIONS**
Maestro stoves adapt to your style of use. When not at home you can use your smartphone (with stove connected via home Wi-Fi router), at home you can control the stove via the concealed control panel, smartphone (via Bluetooth) or remote control (optional).
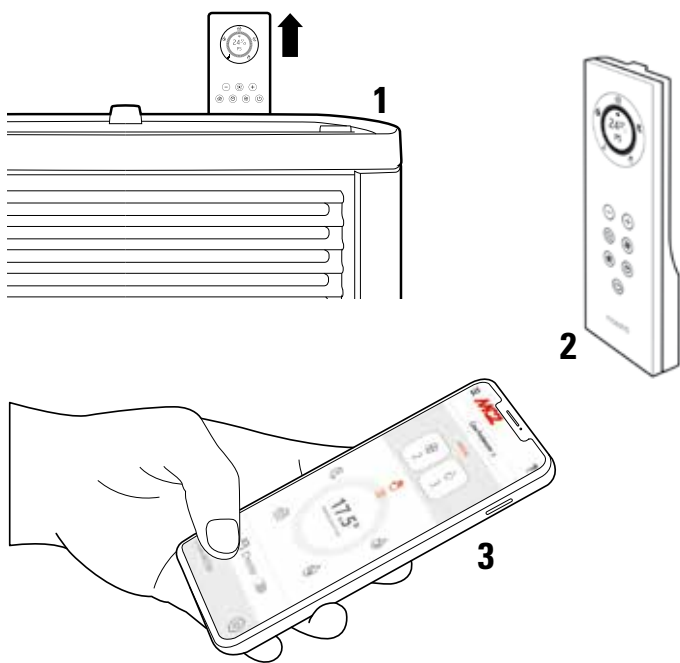
4 / **AUTOMATIC REMOTE FIRMWARE UPDATE**
(for WI-FI connected stoves).

5 / **REMOTE DIAGNOSTICS AND ASSISTANCE**
(except operations that require a technician to be physically present).

MAESTRO+, THE MOST ADVANCED USER EXPERIENCE

1 / **DIGITAL PANEL**
If you are used to a more traditional style of use, all the features of the Maestro App are also available in a new control panel (standard) that integrates the ordinary and extraordinary features (emergency panel).

2 / **FREESTANDING REMOTE CONTROL**
Remote control with ambient thermostat for room temperature control, always visible thanks to the e-ink display (optional).

3 / **APP**
For remote stove control at home and away from home, today even easier to use.

easy connect

WI-FI CONNECTIVITY FOR REMOTE CONTROL WITH "EASY CONNECT" DEDICATED APP

Exclusively **for EASY LINE products**, our range of the most user-friendly products.

core

core

Core is the new firebox with patented technology that has shaken up the pellet combustion world: a wide natural flame similar to wood-fired products, one of the category's lowest emission levels, and pleasing to the eye either on or off. The CORE technology is protected by 3 patents. Designed by the very flame, the firebox no longer has all the technical parts exposed. The combustion of the gases produced by pellets is harnessed to slow down the flame and provide a unique view of the fire.

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

Firebox with AISI 304 stainless steel core and cast iron shel

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

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

SILENCE IS A LUXURY, TREAT YOURSELF

The Comfort and Overnight modes make operation even quieter.
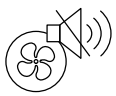
Thanks to its very low smoke extraction speed, ventilation is almost imperceptible.

core

Available for the models:
Mako, Ego Air e Comfort
Air Matic, Musa Comfort
Air Matic 14 kW

MAKO

ONE OF THE CATEGORY'S LOWEST EMISSION LEVELS

Performance is entirely met at all operating power levels.

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

TECHNOLOGIES

COMBUSTION CONTROL SYSTEMS

DUCTED AIR

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

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.

TOTAL AIR DISTRIBUTION CONTROL
Fitting an electronic control unit, Comfort Air® can control up to 2/3 air flows (in closed fireplaces) to distribute heat and convey warm air into various rooms.

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.

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.

SYMBOLS USED
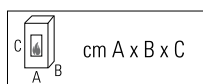
POWER — Nominal heat output

Efficiency

Diameter of smoke outlet pipe

Weight

cm A x B x C — Dimensions - width x depth x height

Fluid heat output

Minimum room volume

Hourly consumption

Fire box dimensions

Right corner

Left corner

Wall

PRODUCTS OVERVIEW

	MAKO 8 kW	TECLA 6,3 kW	ALYSSA 6,3 kW	EGO 8 > 11,9 kW	STAR 8,1 > 11,9 kW	MUSA 10 ,k > 24,2 kW	CLUB 10 ,k > 24,2 kW	SUITE 10 ,k > 24,2 kW
CORE	p. 15	-	-	p. 19	-	p. 26		
AIR	-	p. 16	p. 17	p. 20	p. 24	p. 28	p. 33	p. 38
COMFORT AIR	-	-	-	p. 20	p. 24	p. 28	p. 33	p. 38
HYDRO	-	-	-	p. 78	p. 79	p. 80	p. 82	p. 83
WOOD	-	-	-	-	-	-	-	-

	CURVE 8,1 kW	FLOW 10 kW	GHEA 6,3 kW	MIDA 8,3 kW	TEIA 10 kW	ALEA 7 kW	RAAM 7,8 kW	HERA 7 kW
CORE	-	-	-	-	-	-	-	-
AIR	-	-	p. 62	p. 64	-	p. 68	-	p. 72
COMFORT AIR	p. 56	p. 58	-	-	p. 66	-	p. 70	-
HYDRO	-	-	-	-	-	-	-	-
WOOD	-	-	-	-	-	-	-	-

	VIVO 90 HYDRO 18 > 24,7 kW	PLASMA 115 14,1 kW	PLASMA 95 13,3 kW	PASMA 85 13,3 kW	PLASMA 75 12,5 kW	PLASMA 95 DX/SX 14,8 kW	PLASMA 75 DX/SX 15,5kW	PLASMA 115B 12,6 kW
CORE	-	-	-	-	-	-	-	-
AIR	-	-	-	-	-	-	-	-
COMFORT AIR	-	-	-	-	-	-	-	-
HYDRO	p. 106	-	-	-	-	-	-	-
WOOD	-	p. 110	p. 110	p. 111	p. 111	p. 114	p. 114	p. 115

DECÒ 8 kW	CUTE 8 kW	RAY 7,8 kW	STREAM 11,9 kW	PHILO 13,8 kW	DOC 8,8 kW	HALO 8,1 kW	LOOP 8 kW	MOOD 8,1 kW
-	-	-	-	-	-	-	-	-
p. 40	p. 41	-	-	-	-	p. 50	p. 52	-
-	-	p. 42	p. 44	p. 46	p. 48	-	-	p. 54
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-

JAZZ 28,5 kW	AKI 17,7 kW	PAD 17,7 kW	CLIO 16,1 kW	THEA 16,1 kW	VIVO 90/9 8,9 kW	VIVO 90/11 10,9 kW	BOXTHERM 60 BASIC 5,9 kW	BOXTHERM 70 BASIC 8,8 kW
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	p. 104	p. 105
-	-	-	-	-	p. 98	p. 100	-	-
p. 84	p. 86	p. 88	p. 92	p. 94	-	-	-	-
-	-	-	-	-	-	-	-	-

PLASMA B95 18,6 kW	PLASMA 95T 13,2 kW	PLASMA T50 18,2 kW	VIVO 90Q 11,6 kW	VIVO 70Q 11,6 kW				
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
p. 115	p. 118	p. 118	p. 121	p. 121				

CHOOSE YOUR SHAPE

PELLET

SQUARE
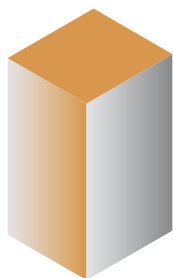
AIR

16 Tecla
17 Alyssa
20 Ego
24 Star
28 Musa
33 Club
38 Suite

COMFORT AIR

20 Ego
24 Star
28 Musa
33 Club
38 Suite
66 Teia

HYDRO

78 Ego
79 Star
80 Musa
82 Club
83 Suite
84 Jazz

CORE

15 Mako
19 Ego
26 Musa

SLIM

AIR

68 Alea

COMFORT AIR

42 Ray
44 Stream
46 Philo
48 Doc
70 Raam

HYDRO

86 Aki
94 Thea

ROUND

AIR

50 Halo
52 Loop

COMFORT AIR

54 Mood
56 Curve
58 Flow

HYDRO

88 Pad

MINI

AIR

40 Decò
41 Cute

INSERTS

AIR

104 Boxtherm 60
105 Boxtherm 70

COMFORT AIR

98/100 Vivo 90

HYDRO

106 Vivo 90 Hydro

PELLET STOVES_Air/Comfort Air Maestro

PELLET STOVES > Air/Comfort Air Maestro > **MAKO**

core

Black metal_303

Bronze metal_305

MAKO

Model: MAKO COMFORT AIRMATIC 8 M1 CORE

POWER	%	Ø	Kg	C A B cm A x B x C
kW 8	90,4/92,9%	Ø cm 8	kg 161	cm 50 x 55 x 111

maestro⁺ | comfort air | no air | core | quick start | | oyster | matic | brush less

((o)) | |

A⁺ | ECODESIGN 2022 | flamme VERTE 7* | certificazione **ariaPULITA** | Conto Termico 2.0

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

CORE combustion chamber

	DESCRIPTION/CODE	
STRUCTURE		
Black metal_303	C/Air Matic 8 M1+ Core Dark	7122011
Bronze metal_305	C/Air Matic 8 M1+ Core Bronze	7122012
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		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		
Pellet level sensor	4018005	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

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DESCRIPTION/CODE

White metal_302
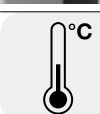
Dark metal_308

Silver metal_313

Bordeaux metal_304

STRUCTURE		
Air 6 M1+	7122001	

CLADDING		
White metal_302	6919006	
Dark metal_308	6919005	
Silver metal_313	6919008	
Bordeaux metal_304	6919007	

| 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	
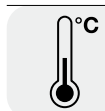
DEDICATED ACCESSORIES		
Black "ECO" ash pan Optional.	4017019	
Pellet level sensor	4018005	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

TECLA TOP CHOICE
Model: TECLA AIR 6 M1

POWER	%	Ø	Kg	cm A x B x C
kW 6,3	91,5/92%	Ø cm 8	kg 90	cm 46 x 49 x 90

maestro+ | no air | quick start | oyster | brush less | (((o))) |

A+ ECODESIGN 2022 Fiamme VERTE 7* arjaPULITA Conto Termico 2.0

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

PELLET STOVES > Air/Comfort Air Maestro > **ALYSSA**

	DESCRIPTION/CODE	

Warm grey ceramic_113   Bordeaux ceramic_105   White ceramic_102

STRUCTURE		
Air 6 M1	7122001	
CLADDING		
Warm grey ceramic_113	6919013	
Bordeaux ceramic_105	6919014	
White ceramic_102	6919015	
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		
Black "ECO" ash pan Optional.	4017019	
Pellet level sensor	4018005	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

ALYSSA
TOP CHOICE

Model: ALYSSA AIR 6 M1

POWER	%	Ø	Kg	cm A x B x C
kW 6,3	91,5/92%	Ø cm 8	kg 90	cm 46x 49 x 90

maestro+ | no air | quick start | oyster | brush less | (((o))) |

A+ | ECODESIGN 2022 | flamme VERTE 7* | ariaPULITA | Conto Termico 2.0

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

PELLET STOVES > Air/Comfort Air Maestro > EGO CORE

core

White metal_302

Dark metal_308

Silver metal_313

Bordeaux metal_304

	DESCRIPTION/CODE	
STRUCTURE		
Air Matic 8 M3+ Core	7122008	
Comfort Air Matic 10 M3+ Core	7122009	
CLADDING		
White metal_302	6921001	
Dark metal_308	6921002	
Silver metal_313	6921003	
Bordeaux metal_304	6921004	
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	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

EGO Air Matic CORE
Model: EGO AIRMATIC 8 M3 CORE

POWER	%	Ø	Kg	C☐B A	cm A x B x C
kW 8,0	90,4/92,9%	Ø cm 8	kg 130		cm 50 x 55 x 104

maestro+ | core | no air | quickstart 3' | oyster | brushless | matic | ((o)) | 📱 |

EGO Comfort Air Matic CORE
Model: EGO COMFORT AIRMATIC 10 M3 CORE

POWER	%	Ø	Kg	C☐B A	cm A x B x C
kW 10	90/92,9%	Ø cm 8	kg 133		cm 50 x 55 x 104

maestro+ | core | no air | quickstart 3' | oyster | brushless | comfort air | matic | ((o)) | 📱 |

A+ ECODESIGN 2022 flamme VERTE 7* certificazione ariaPULITA ★★★★★ Conto Termico 2.0

MATERIALS:
Stainless steel: structure and brazier
Metal: painted sides
Cast iron: grate, door, front elements, top

	DESCRIPTION/CODE	
STRUCTURE		
Air 8 M3	7122038	
Comfort Air 10 M3	7122041	
CLADDING		
White metal_302	6921001	
Dark metal_308	6921002	
Silver metal_313	6921003	
Bordeaux metal_304	6921004	
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	
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

White metal_302

Dark metal_308

Silver metal_313

Bordeaux metal_304

EGO Air
TOP CHOICE

Model: EGO AIR 8 M3

POWER	%	Ø	Kg	cm A x B x C
kW 8,1	90,9/91,5%	Ø cm 8	kg 127	cm 50 x 55 x 104

maestro+ · no air · quickstart · oyster · brushless · (((o)))

EGO Comfort Air
TOP CHOICE

Model: EGO COMFORT AIR 10 M3

POWER	%	Ø	Kg	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 130	cm 50 x 55 x 104

maestro+ · no air · quickstart · oyster · brushless · comfort air · (((o)))

A+ · ECODESIGN 2022 · Fiamma Verde 7* · ariaPULITA · Conto Termico 2.0

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

PELLET STOVES > Air/Comfort Air Maestro > **EGO**

UP!

XUP!

EGO Air UP! `TOP CHOICE`
EGO Air XUP! `TOP CHOICE`

Model: EGO AIR 8 UP! M3
Model: EGO AIR 8 XUP! M3

POWER	%	Ø	Kg	cm A x B x C
kW 8,1	90,9/91,5%	Ø cm 80/130	kg 130	cm 50 x 55 x 104

maestro+ · no air · quickstart 3' · oyster · brushless · ((o)) ·

EGO Comfort Air UP! `TOP CHOICE`

Model: EGO COMFORT AIR 10 UP! M3

POWER	%	Ø	Kg	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 133	cm 50 x 55 x 104

maestro+ · no air · quickstart 3' · oyster · brushless · comfort air · ((o)) ·

A⁺ ECODESIGN 2022 · flamme VERTE 7* · ariaPULITA · Conto Termico 2.0

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

	DESCRIPTION/CODE	
STRUCTURE		
Air 8 UP! M3	7122039	
Air 8 XUP! M3	7122040	
Comfort Air 10 UP! M3	7122042	
CLADDING		
White metal_302	6921001	
Dark metal_308	6921002	
Silver metal_313	6921003	
Bordeaux metal_304	6921004	
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	
Adapter for coaxial flues mm 80/130 » 80/125	Only for XUP! stoves	4019014
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

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|	DESCRIPTION/CODE	
STRUCTURE		
Air 8 M3	7122043	
Comfort Air 10 M3	7122045	
CLADDING		
White ceramic_102	6921005	
Black ceramic_107	6921007	
Warm grey ceramic_113	6921008	
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	
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

White ceramic_102

Black ceramic_107   Warm grey ceramic_113

STAR Air   TOP CHOICE
Model: STAR AIR 8 M3

POWER	%	Ø	Kg	cm A x B x C
kW 8,1	90,9/91,5%	Ø cm 8	kg 127	cm 50 x 55 x 105

maestro⁺ · air · no air · quickstart · oyster · brushless

STAR Comfort Air   TOP CHOICE
Model: STAR COMFORT AIR 10 M3

POWER	%	Ø	Kg	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 130	cm 50 x 55 x 105

maestro⁺ · comfort air · no air · quickstart · oyster · brushless

A⁺   ECODESIGN 2022   flamme VERTE 7*   ariaPULITA   Conto Termico 2.0

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

PELLET STOVES > Air/Comfort Air Maestro > **STAR**

|	DESCRIPTION/CODE	
STRUCTURE		
Air 8 UP! M3	7122044	
Comfort Air 10 UP! M3	7122046	
CLADDING		
White ceramic_102	6921005	
Black ceramic_107	6921007	
Warm grey ceramic_113	6921008	
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	
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

STAR Air UP! `TOP CHOICE`

Model: STAR AIR 8 UP! M3

POWER	%	Ø	Kg	cm A x B x C
kW 8,1	90,9/91,5%	Ø cm 8	kg 130	cm 50 x 55 x 105

maestro⁺ air no air quickstart oyster brushless

STAR Comfort Air UP!

Model: STAR COMFORT AIR 10 UP! M3

POWER	%	Ø	Kg	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 133	cm 50 x 55 x 105

maestro⁺ comfort air no air quickstart oyster brushless

A⁺ · ECODESIGN 2022 · flamme VERTE 7* · aria PULITA · Conto Termico 2.0

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

MUSA

PELLET STOVES > Comfort Air Matic Maestro > **MUSA CORE**

DESCRIPTION/CODE	€

core

White metal_302   Dark metal_308   Silver metal_313   Bordeaux metal_304

MUSA Comfort Air Matic 14 CORE

Model: MUSA COMFORT AIRMATIC 14 M3 CORE

NEW **TOP CHOICE**

POWER	%	Ø	Kg	cm A x B x C
kW 14,1	90,0/93,8%	Ø cm 8	kg 183	cm 56 x 59 x 116

maestro+ | no air | core | quick start | oyster | matic | brush less

A+   ECODESIGN 2022   flamme VERTE 7*   certificazione ariaPULITA   Conto Termico 2.0

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

STRUCTURE		
Comfort Air Matic 14 M3+ Core	7122029	
CLADDING		
White metal_302	6921026	
Dark metal_308	6921027	
Silver metal_313	6921028	
Bordeaux metal_304	6921029	
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	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

DESCRIPTION/CODE		
STRUCTURE		
Air 10 M3		7122053
Comfort Air 12 M3		7122055
Comfort Air 14 M2+	WHILE STOCKS LAST	7121034
Comfort Air Matic 14 M2+	WHILE STOCKS LAST	7121035
CLADDING		
White metal_302		6921026
Dark metal_308		6921027
Silver metal_313		6921028
Bordeaux metal_304		6921029
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	
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

MUSA Air TOP CHOICE
Model: MUSA AIR 10 M3

POWER	%	Ø	Kg	C B A	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 165		cm 56 x 59 x 116

MUSA Comfort Air 12 TOP CHOICE
Model: MUSA COMFORT AIR 12 M3

POWER	%	Ø	Kg	C B A	cm A x B x C
kW 11,9	90,8/93,5%	Ø cm 8	kg 180		cm 56 x 59 x 116

MUSA Comfort Air 14
Model: MUSA COMFORT AIR 14 M2

POWER	%	Ø	Kg	C B A	cm A x B x C
kW 13,8	90,5/93,2%	Ø cm 8	kg 183		cm 56 x 59 x 116

MUSA Comfort Air Matic 14
Model: MUSA COMFORT AIR MATIC 14 M2

POWER	%	Ø	Kg	C B A	cm A x B x C
kW 13,9	90,2/92,3%	Ø cm 8	kg 183		cm 56 x 59 x 116

A+ ECODESIGN 2022 Flamme VERTE 7* ariaPULITA Conto Termico 2.0

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

DESCRIPTION/CODE		
STRUCTURE		
Air 10 UP! M3	7122054	
Comfort Air 12 UP! M3	7122056	
Comfort Air 14 UP! M3	7122057	
CLADDING		
White metal_302	6921026	
Dark metal_308	6921027	
Silver metal_313	6921028	
Bordeaux metal_304	6921029	
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.	4021010	
Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP coaxial flue connection 4019014	
Pellet level sensor	4018005	
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

MUSA Air UP!

Model: MUSA AIR 10 UP! M3

POWER	%	Ø	Kg	C □ B A	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 168		cm 56 x 59 x 116

maestro⁺ | air | no air | quickstart 3' | oyster | brushless

MUSA Comfort Air 12 UP!   TOP CHOICE

Model: MUSA COMFORT AIR 12 UP! M3

POWER	%	Ø	Kg	C □ B A	cm A x B x C
kW 11,9	90,8/93,5%	Ø cm 8	kg 183		cm 56 x 59 x 116

maestro⁺ | comfort air | quickstart 3' | oyster | brushless

MUSA Comfort Air 14 UP!

Model: MUSA COMFORT AIR 14 UP! M3

POWER	%	Ø	Kg	C □ B A	cm A x B x C
kW 13,8	90,5/93,5%	Ø cm 8	kg 186		cm 56 x 59 x 116

maestro⁺ | comfort air | quickstart 3' | oyster | brushless

A⁺   ECODESIGN 2022   flamme VERTE 7*   ariaPULITA   Conto Termico 2.0

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

PELLET STOVES > Air/Comfort Air Maestro > CLUB

White ceramic_102   Matt Black ceramic_126

CLUB Air `TOP CHOICE`
Model: CLUB AIR 10 M3

POWER	%	Ø	Kg	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 165	cm 56 x 55 x 116

maestro⁺ | no air | quickstart 3' | oyster | brushless

CLUB Comfort Air 12 `TOP CHOICE`
Model: CLUB COMFORT AIR 12 M3

POWER	%	Ø	Kg	cm A x B x C
kW 11,9	90,8/93,5%	Ø cm 8	kg 180	cm 56 x 55 x 116

maestro⁺ | comfort air | quickstart 3' | oyster | brushless

CLUB Comfort Air 14
Model: CLUB COMFORT AIR 14 M2

POWER	%	Ø	Kg	cm A x B x C
kW 13,8	90,5/93,2%	Ø cm 8	kg 183	cm 56 x 55 x 116

maestro⁺ | comfort air | quickstart 3' | oyster | brushless

CLUB Comfort Air Matic 14
Model: CLUB COMFORT AIR MATIC 14 M2

POWER	%	Ø	Kg	cm A x B x C
kW 13,9	90,2/92,3%	Ø cm 8	kg 183	cm 56 x 55 x 116

maestro⁺ | comfort air | quickstart 3' | oyster | brushless | matic

A⁺ | ECODESIGN 2022 | fiamme VERTE 7* | ariaPULITA | Conto Termico 2.0

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

	DESCRIPTION/CODE	
STRUCTURE		
Air 10 M3		7122049
Comfort Air 12 M3		7122051
Comfort Air 14 M2+	**WHILE STOCKS LAST**	7121020
Comfort Air Matic 14 M2+	**WHILE STOCKS LAST**	7121021
CLADDING CLUB		
White ceramic_102		6921018
Matt Black ceramic_126		6921020
CLADDING CLUB ABSOLUTE		
126_Matt Black + 308_Dark (**1**)	See photo on page 35	6922021
102_White + 308_Dark (**2**)	See photo on page 35	6922022
126_Matt Black + 302_White (**3**)	See photo on page 35	6922023
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
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).		4022002

DESCRIPTION/CODE		
STRUCTURE		
Air 10 UP! M3	7122050	
Comfort Air 12 UP! M3	7122052	
CLADDING CLUB		
White ceramic_102	6921018	
Matt Black ceramic_126	6921020	
CLADDING CLUB ABSOLUTE		
126_Matt Black + 308_Dark (**1**)	See photo on page 35	6922021
102_White + 308_Dark (**2**)	See photo on page 35	6922022
126_Matt Black + 302_White (**3**)	See photo on page 35	6922023
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	
Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP coaxial flue connection	4019014
Pellet level sensor	4018005	
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

CLUB Air UP!

Model: CLUB AIR 10 UP! M3

POWER	%	Ø	Kg	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 168	cm 56 x 55 x 116

maestro° | no air | quickstart 3' | oyster | brushless | | ((o)) | | |

CLUB Comfort Air 12 UP!

Model: CLUB COMFORT AIR 12 UP! M3

POWER	%	Ø	Kg	cm A x B x C
kW 11,9	90,8/93,5%	Ø cm 8	kg 183	cm 56 x 55 x 116

maestro° | comfort air | quickstart 3' | oyster | brushless | | ((o)) | | |

A+ | ECODESIGN 2022 | Flamme VERTE 7* | ariaPULITA | Conto Termico 2.0

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

CLUB ABSOLUTE > Metal sides

126_Matt Black + 308_Dark (**1**)

102_White + 308_Dark (**2**)

126_Matt Black + 302_White (**3**)

DESCRIPTION/CODE		
STRUCTURE		
Air 10 M3		7122049
Comfort Air 12 M3		7122051
Comfort Air 14 M2+	**WHILE STOCKS LAST**	7121020
Comfort Air Matic 14 M2+	**WHILE STOCKS LAST**	7121021
CLADDING		
Warm Grey ceramic_113		6921017
Bordeaux ceramic_105		6921015
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
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).		4022002

Warm Grey ceramic_113

Bordeaux ceramic_105

SUITE Air TOP CHOICE
Model: SUITE AIR 10 M3

POWER	%	Ø	Kg	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 165	cm 56 x 55 x 116

maestro+ · no air · quickstart · oyster · brushless

SUITE Comfort Air 12 TOP CHOICE
Model: SUITE COMFORT AIR 12 M3

POWER	%	Ø	Kg	cm A x B x C
kW 11,9	90,8/93,5%	Ø cm 8	kg 180	cm 56 x 55 x 116

maestro+ · comfort air · quickstart · oyster · brushless

SUITE Comfort Air 14
Model: SUITE COMFORT AIR 14 M2

POWER	%	Ø	Kg	cm A x B x C
kW 13,8	90,5/93,2%	Ø cm 8	kg 183	cm 56 x 55 x 116

maestro+ · comfort air · quickstart · oyster · brushless

SUITE Comfort Air Matic 14
Model: SUITE COMFORT AIR MATIC 14 M2

POWER	%	Ø	Kg	cm A x B x C
kW 13,9	90,2/92,3%	Ø cm 8	kg 183	cm 56 x 55 x 116

maestro+ · comfort air · quickstart · oyster · brushless · matic

A⁺ ECODESIGN 2022 Fiamme VERTE 7* ariaPULITA Conto Termico 2.0

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

PELLET STOVES > Air/Comfort Air Maestro > **SUITE**

DESCRIPTION/CODE	
STRUCTURE	
Air 10 UP! M3	7122050
Comfort Air 12 UP! M3	7122052
CLADDING	
Warm Grey ceramic_113	6921017
Bordeaux ceramic_105	6921015

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	
Adapter for coaxial flues mm 80/130 » 80/125	As an option if you buy the X-UP coaxial flue connection	4019014
Pellet level sensor	4018005	
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

SUITE Air UP!

Model: SUITE AIR 10 UP! M3

POWER	%	Ø	Kg	C□B A cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 168	cm 56 x 55 x 116

maestro⁺ · no air · quickstart 3' · oyster · brushless · · ((o)) · ·

SUITE Comfort Air 12 UP!

Model: SUITE COMFORT AIR 12 UP! M3

POWER	%	Ø	Kg	C□B A cm A x B x C
kW 11,9	90,8/93,5%	Ø cm 8	kg 183	cm 56 x 55 x 116

maestro⁺ · comfort air · quickstart 3' · oyster · brushless · · ((o)) · ·

A⁺ > ECODESIGN 2022 · flamme VERTE 7* · ariaPULITA certificazione · Conto Termico 2.0

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

DESCRIPTION/CODE		
VERSIONS		
Air 8 M1+	7122005	
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	
Rear smoke outlet kit Ø 8 cm	Smoke	4019015
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	
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

DECÒ

Model: DECÒ AIR 8 M1

POWER	%	Ø	Kg	cm A x B x C
kW 8	92,7/94,3%	Ø cm 8/10	kg 200	cm 75 x 56 x 81

maestro+ | quick start | oyster | brush less

A+ | ECODESIGN 2022 | flamme VERTE 7* | ariaPULITA | Conto Termico 2.0

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

PELLET STOVES > Air/Comfort Air Maestro > CUTE

	DESCRIPTION/CODE	
VERSIONS		
Air 8 M1+	7122002	
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	
Part of the top - Cute/Thema In the case of installation with a rear smoke outlet	4019010	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

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

CUTE

Model: CUTE AIR 8 M1

POWER	%	Ø	Kg	cm A x B x C
kW 8	92,7/94,3%	Ø cm 8/10	kg 145	cm 60 x 58 x 81

maestro° | quick start | | oyster | | brush less | | |

A+ ECODESIGN 2022 Fiamme VERTE 7* ariaPULITA Conto Termico 2.0
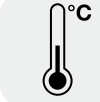
MATERIALS:
Steel: structure - Metal: painted metal cladding
Cast iron: brazier, door - Alutec®: firebox

	DESCRIPTION/CODE	
STRUCTURE		
Comfort Air 8 REAR M2		7122064
Comfort Air 8 UP! M2		7122065
Comfort Air 8 XUP! M2		7122066
CERAMIC OR STONE CLADDINGS		
White ceramic_102		6918009
Bordeaux ceramic_105	(Photo)	6918010
Black ceramic_107		6918011
Serpentino_240		6918012
METAL CLADDINGS		
Dark metal_308		6920031
White metal_302		6920032
Bordeaux metal_304	(as in photo)	6920033
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		
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Pellet level sensor		4018005
Adapter for coaxial flues mm 80/130 » 80/125	Only for the X-UP version	4019014
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).		4022002

RAY — TOP CHOICE
Model: RAY COMFORT AIR 8 M2

POWER	%	Ø	Kg	C □ B / A	cm A x B x C
kW 7,8	90,2/91%	Ø cm 8	kg 155		cm 88,2 x 28,6 x 114

maestro+ | comfort air | quick start 3' | oyster | | (((o))) | | brush less

RAY UP! — TOP CHOICE
Model: RAY COMFORT AIR 8 UP! M2

POWER	%	Ø	Kg	C □ B / A	cm A x B x C
kW 7,8	90,2/91%	Ø cm 8	kg 155		cm 88,2 x 28,6 x 114

maestro+ | comfort air | quick start 3' | oyster | | (((o))) | | brush less

RAY XUP!
Model: RAY COMFORT AIR 8 XUP! M2

POWER	%	Ø	Kg	C □ B / A	cm A x B x C
kW 7,8	90,2/91%	Ø cm 80/130	kg 155		cm 88,2 x 28,6 x 114

maestro+ | comfort air | quick start 3' | oyster | | (((o))) | | brush less

A+ | ECODESIGN 2022 | Fiamme Verte 7* | ariaPULITA | Conto Termico 2.0

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

White ceramic_102

Bordeaux ceramic_105

Black ceramic_107

Serpentino_240

Dark metal_308

White metal_302

Bordeaux metal_304

RAY Ceramic

	DESCRIPTION/CODE	
STRUCTURE		
Comfort Air 12 M2	7122058	
Comfort Air 12 UP! M2	7122059	
CLADDINGS		
Dark metal_308	6920058	
White metal_302 (as in photo)	6920056	
Bordeaux metal_304	6920057	
Serpentino_240	6920059	
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		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		
Pellet level sensor	4018005	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

Serpentino_240

STREAM TOP CHOICE
Model: STREAM COMFORT AIR 12 M2

POWER	%	Ø	Kg	cm A x B x C
kW 11,9	90,8/93,5%	Ø cm 8	kg 180/235	cm 91 x 39 x 113

maestro+ | comfort air | quick start | oyster | (((o))) | | brush less | xl
 | |

STREAM UP! TOP CHOICE
Model: STREAM COMFORT AIR 12 UP! M2

POWER	%	Ø	Kg	cm A x B x C
kW 11,9	90,8/93,5%	Ø cm 8	kg 180/235	cm 91 x 39 x 113

maestro+ | comfort air | quick start | oyster | (((o))) | | brush less | xl |

A+ ECODESIGN 2022 Flamme VERTE 7* ariaPULITA Conto Termico 2.0

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

Dark metal_308

White metal_302

Bordeaux metal_304

STREAM

Air flows adjustable as needed.

PELLET STOVES > Air/Comfort Air Maestro > **PHILO**

Black metal_303

Bronze metal_305

White metal_302

Aluminium metal_315

Bordeaux metal_304

PHILO
Model: PHILO COMFORT AIR 14 M2

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

PHILO UP!
Model: PHILO COMFORT AIR 14 UP!M2

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

A⁺   ECODESIGN 2022   flamme VERTE 7*   certificazione aria PULITA ****   Conto Termico 2.0

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

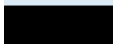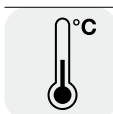|	DESCRIPTION/CODE	
STRUCTURE		
Comfort Air 14 M2	7122060	
Comfort Air 14 UP! M2	7122061	
CLADDING		
Black metal_303	6922002	
Bronze metal_305	6922005	
White metal_302	6922001	
Aluminium metal_315	6922003	
Bordeaux metal_304	6922004	
ACCESSORIES SUPPLIED AS STANDARD		
A new control panel "Lift" that 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	
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

	DESCRIPTION/CODE	
STRUCTURE		
Comfort Air 9 M2	7122069	
Comfort Air 9 UP! M2	7122070	
TOP		
Black metal_303	6917015	
Aluminium metal_315	6917016	
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	
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

Black metal_303

Aluminium metal_315

DOC
Model: DOC COMFORT AIR 9 M2

POWER	%	Ø	Kg	C x B x A cm A x B x C
kW 8,8	90,9/89,8%	Ø cm 8	kg 148	cm 86 x 30 x 114

maestro° | comfort air | quick start | oyster | | ((o)) | | brush less | |

DOC UP!
Model: DOC COMFORT AIR 9 UP! M2

POWER	%	Ø	Kg	C x B x A cm A x B x C
kW 8,8	90,9/89,8%	Ø cm 8	kg 148	cm 86 x 30 x 114

maestro° | comfort air | quick start | oyster | ((o)) | | brush less | |

A⁺ | ECODESIGN 2022 | flamme VERTE 7* | ariaPULITA | Conto Termico 2.0

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

PELLET STOVES > Air/Comfort Air Maestro > HALO

DESCRIPTION/CODE		
STRUCTURE		
Air 8 M2	7122076	
CLADDING		
Black metal_303	6916015	
Silver metal_313	6916016	
Aluminium metal_315	6916017	
Bordeaux metal_304	6916018	
ACCESSORIES SUPPLIED AS STANDARD		
A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel		-
Temperature probe		-
Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

Black metal_303

Silver metal_313

Aluminium metal_315

Bordeaux metal_304

HALO — TOP CHOICE
Model: HALO AIR 8 M2

POWER	%	Ø	Kg	cm A x B x C
kW 8,1	90,9/91,5%	Ø cm 8	kg 130	cm 52 x 52 x 120
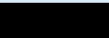
maestro · no air · xl · quick start · oyster · brush less

A+ · ECODESIGN 2022 · Flamme VERTE 7* · ariaPULITA · Conto Termico 2.0

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

50

PELLET STOVES > Air/Comfort Air Maestro > **HALO**

|	DESCRIPTION/CODE	
STRUCTURE		
Air 8 UP! M2	7122022	
CLADDING		
Black metal_303	6916015	
Silver metal_313	6916016	
Aluminium metal_315	6916017	
Bordeaux metal_304	6916018	
ACCESSORIES SUPPLIED AS STANDARD		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display.		
Temperature probe		-
Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
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.	4021011	

HALO UP! [TOP CHOICE] [NEW]

Model: HALO AIR 8 UP! M2

POWER	%	Ø	Kg	C A B cm A x B x C
kW 8,1	90,9/91,5%	Ø cm 8	kg 130	cm 52 x 52 x 120

maestro+ | no air | xl | quick start | oyster | brush less | (((o))) |

A+ > ECODESIGN 2022 | Flamme VERTE 7* | ariaPULITA | Conto Termico 2.0

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

51

PELLET STOVES > Air/Comfort Air Maestro > **LOOP**

		DESCRIPTION/CODE	
VERSIONS			
Black metal_303	Air Black 8 M2	7122094	
ACCESSORIES SUPPLIED AS STANDARD			
A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel			-
Temperature probe			-
Maestro smartphone new app		Free download	-
DEDICATED ACCESSORIES			
Black "ECO" ash pan Optional.		4017019	
Pellet level sensor		4018005	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).		4022002	

LOOP
Model: LOOP AIR 8 M2

POWER	%	Ø	Kg	cm A x B x C
kW 8	90,4/92%	Ø cm 8	kg 170	cm 54 x 55 x 107

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

PELLET STOVES > Air/Comfort Air Maestro > **MOOD**

	DESCRIPTION/CODE		
VERSIONS			
Black metal_303	Comfort Air Black 8 M2	7122024	
Bronze metal_305	Comfort Air Bronze 8 M2	7122026	
ACCESSORIES SUPPLIED AS STANDARD			
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display.			
Temperature probe			-
Maestro smartphone new app		Free download	-
DEDICATED ACCESSORIES			
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129			
Black "LOW" ash pan Optional.		4017018	
Pellet level sensor		4018005	
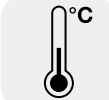
Black metal_303

Bronze metal_305

MOOD NEW

Model: MOOD COMFORT AIR 8 M2

POWER kW 8,1 | 90,9/91,5% | Ø cm 8 | kg 132 | cm 52 x 52 x 120 | cm A x B x C

maestro+ | no air | comfort air | xl | quick start | | oyster | | brush less

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MATERIALS:
Steel: structure
Glass: door
Aluminium: top
Cast iron: brazier, combustion chamber

55

	DESCRIPTION/CODE	
STRUCTURE		
Comfort Air 8 M2	7122023	
CLADDING		
Black ceramic_107	6916001	
Warm grey ceramic_113	6916002	
Bordeaux ceramic_105	6916003	
White ceramic_102	6916019	
ACCESSORIES SUPPLIED AS STANDARD		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display.		
Temperature probe		-
Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES		
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		
Black "LOW" ash pan Optional.	4017018	
Pellet level sensor	4018005	

Black ceramic_107

Warm grey ceramic_113

Bordeaux ceramic_105

White ceramic_102

CURVE NEW
Model: CURVE COMFORT AIR 8 M2

POWER	%	Ø	Kg	cm A x B x C
kW 8,1	90,9/91,5%	Ø cm 8	kg 170	cm 56 x 56 x 120

maestro+ | no air | comfort air | xl | quick start | oyster | brush less | ((o)) |

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

CURVE

	DESCRIPTION/CODE	
STRUCTURE		
Comfort Air 10 M2	7122027	
CLADDINGS		
Plain White Ceramic_102	6920017	
Plain Black Ceramic_107	6920018	
Line White Ceramic_102	6920019	
Line Bordeaux Ceramic_105	6920020	
ACCESSORIES SUPPLIED AS STANDARD		
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display.		
Temperature probe		-
Maestro smartphone new 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. 129		
Pellet level sensor	4018005	

Plain White Ceramic_102

Plain Black Ceramic_107

Line White Ceramic_102

Line Bordeaux Ceramic_105

FLOW Comfort Air 10 **NEW**

Model: FLOW COMFORT AIR 10 M2

POWER	%	Ø	Kg	C A B cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 130	Ø cm 54 x 123

maestro+ · no air · comfort air · xl · quick start · oyster · brush less · ((o))

A+ · ECODESIGN 2022 · Flamme VERTE 7* · ariaPULITA · Conto Termico 2.0

MATERIALS:
Steel: structure, top
Ceramic: sides
Cast iron: brazier, combustion chamber
Aluminium: cladding

FLOW

Ego · Ego UP! · Ego XUP! / p. 18 REAR UP! XUP!	**Star · Star UP! / p. 22** REAR UP!	**Musa · Musa UP! / p. 26** REAR UP!
Club · Club UP! / p. 30 REAR UP!	**Suite · Suite UP! / p. 36** REAR UP!	**Decò / p. 40** REAR UP!
Cute / p. 41 REAR UP!	**Doc · Doc UP! / p. 48** REAR UP!	**Philo · Philo UP! / p. 46** REAR UP!
Ray · Ray UP! · Ray XUP! / p. 42 REAR UP! XUP!	**Stream · Stream UP!/ p. 44** REAR UP!	**Halo · Halo UP! / p. 50** REAR UP!

PELLET STOVES_Air/Comfort Air Easy

DESCRIPTION/CODE

White metal_302

Dark metal_308

Silver metal_313

Bordeaux metal_304

GHEA Air `TOP CHOICE`

Model: GHEA AIR 6 S1

POWER	%	Ø	Kg	C [] A B cm A x B x C
kW 6,3	91/96,9%	Ø cm 8	kg 100	cm 46 x 48 x 97

air | no air | | oyster | | kit wi-fi

GHEA Air UP/XUP! `TOP CHOICE`

Model: GHEA AIR 6 XUP! S1

POWER	%	Ø	Kg	C [] A B cm A x B x C
kW 6,3	91/96,9%	Ø cm 80/130	kg 103	cm 46 x 48 x 97

air | no air | | oyster | | | kit wi-fi |

easy/connect

A+ ECODESIGN 2022 flamme VERTE 7* ariaPULITA   Conto Termico 2.0

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

STRUCTURE		
GHEA Air 6 S1	7122014	
GHEA Air 6 XUP! S1	7122013	
CLADDING		
White metal_302	6922008	
Dark metal_308	6922006	
Silver metal_313	6922007	
Bordeaux metal_304	6922009	
ACCESSORIES SUPPLIED AS STANDARD		
°C **Temperature probe**	Supplied as standard	-
DEDICATED ACCESSORIES		
Remote control Optional.	4015012	
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	
Adapter for coaxial flues mm 80/130 » 80/125	Only for the X-UP version	4019014

GHEA

	DESCRIPTION/CODE	
STRUCTURE		
MIDA Air 8 S1	7122016	
MIDA Air 8 XUP! S1	7122015	
CLADDING		
White metal_302	6922012	
Dark metal_308	6922010	
Silver metal_313	6922011	
Bordeaux metal_304	6922013	
ACCESSORIES SUPPLIED AS STANDARD		
Temperature probe	Supplied as standard	-
DEDICATED ACCESSORIES		
Remote control Optional.	4015012	
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	
Adapter for coaxial flues mm 80/130 » 80/125	Only for the X-UP version	4019014

White metal_302

Dark metal_308

Silver metal_313

Bordeaux metal_304

MIDA Air   TOP CHOICE

Model: MIDA AIR 8 S1

POWER	%	Ø	Kg	cm A x B x C
kW 8,3	91/96,9%	Ø cm 8	kg 102	cm 46 x 48 x 102

air | no air | | oyster | | kit wi-fi

MIDA Air UP/XUP!

Model: MIDA AIR 8 XUP! S1

POWER	%	Ø	Kg	cm A x B x C
kW 8,3	91/96,9%	Ø cm 80/130	kg 105	cm 46 x 48 x 102

air | no air | | oyster | | | kit wi-fi |

easy connect

A+ ECODESIGN 2022 flamme VERTE 7* aria PULITA certificazione Conto Termico 2.0

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

	DESCRIPTION/CODE	
STRUCTURE		
TEIA Comfort Air 10 S2	7122062	
TEIA Comfort Air 10 UP! S2	7122063	
CLADDING		
Dark metal_308	Ductable	6922014
White metal_302	Ductable	6922015
Bordeaux metal_304	Ductable	6922016
ACCESSORIES SUPPLIED AS STANDARD		
°C **Temperature probe**	Supplied as standard	-
DEDICATED ACCESSORIES		
Remote control Optional.	4015012	
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	
Black "LOW" ash pan Optional.	4017018	
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		

Dark metal_308

White metal_302

Bordeaux metal_304

TEIA Comfort Air TOP CHOICE

Model: *TEIA COMFORT AIR 10 S2*

POWER	%	Ø	Kg	C A B	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 132		cm 48 x 53,3 x 113

comfort air | oyster | xl | no air | quickstart 3' | | | kit wi-fi

TEIA Comfort Air UP!

Model: *TEIA COMFORT AIR 10 UP! S2*

POWER	%	Ø	Kg	C A B	cm A x B x C
kW 10	90,4/91,5%	Ø cm 8	kg 135		cm 48 x 53,3 x 113

comfort air | oyster | xl | no air | quickstart 3' | | kit wi-fi |

easy connect

A⁺ ECODESIGN 2022 flamme VERTE 7* ariaPULITA Conto Termico 2.0

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

TEIA

	DESCRIPTION/CODE	
STRUCTURE		
ALEA Air 7 S1	7121060	
ALEA Air 7 S1 XUP!	7121059	
CLADDINGS		
Dark metal_308	6921042	
White metal_302	6921040	
Bordeaux metal_304	6921043	
Silver metal_313	6921041	
ACCESSORIES SUPPLIED AS STANDARD		
°C **Temperature probe**	Supplied as standard	-
DEDICATED ACCESSORIES		
Remote control Optional.	4015012	
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	
PIPES REQUIRED FOR INSTALLATION		
90° Curve Painted curve with silicone gasket for installation with rear smoke outlet.	Ø cm 8 4022008	

Dark metal_308

White metal_302

Bordeaux metal_304

Silver metal_313

ALEA Air TOP CHOICE
Model: ALEA AIR 7 S1

POWER	%	Ø	Kg	cm A x B x C
kW 7,0	89,5/93%	Ø cm 8	kg 60	cm 70,3 x 27,5 x 94

no air | oyster | | | kit wi-fi

ALEA Air UP/XUP!
Model: ALEA AIR 7 S1 XUP!

POWER	%	Ø	Kg	cm A x B x C
kW 7,0	89,5/93%	Ø cm 80/130	kg 65	cm 70,3 x 27,5 x 94

no air | oyster | | | kit wi-fi

easy connect

A+   ECODESIGN 2022   flamme VERTE 7*   ariaPULITA   Conto Termico 2.0

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

	DESCRIPTION/CODE	

RAAM

Model: RAAM COMFORT AIR 8 S2

POWER	%	Ø	Kg	C A x B x C
kW 7,8	90,2/91%	Ø cm 8	kg 148	cm 88,8 x 28,2 x 113

comfort air | quickstart 3' | oyster | | | | kit wi-fi

RAAM UP!

Model: RAAM COMFORT AIR 8 UP! S1

POWER	%	Ø	Kg	C A x B x C
kW 7,8	90,2/91%	Ø cm 8	kg 148	cm 88,8 x 28,2 x 113

comfort air | quickstart 3' | oyster | | | | | kit wi-fi

easy connect

A+ | ECODESIGN 2022 | Flamme VERTE 7* | certificazione ariaPULITA **** | Conto Termico 2.0

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

STRUCTURE

Comfort Air 8 S2	7122067	
Comfort Air 8 UP! S2	7122097	

CLADDINGS

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

ACCESSORIES SUPPLIED AS STANDARD

°C	**Temperature probe**	Supplied as standard	-

DEDICATED ACCESSORIES

Remote control Optional.	4015012	
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	
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		

RAAM

White metal_302

Dark metal_308
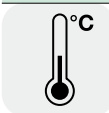
Silver metal_313

Bordeaux metal_304

DESCRIPTION/CODE		
STRUCTURE		
HERA AIR 7 XUP! S1	**WHILE STOCKS LAST**	7121025
CLADDING		
Dark metal_308		6921013
White metal_302		6921011
Bronze metal_305		6921010
Silver metal_313		6921012
ACCESSORIES SUPPLIED AS STANDARD		
Temperature probe		Supplied as standard	-
DEDICATED ACCESSORIES		
Remote control Optional.		4015012
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
Adapter for coaxial flues mm 80/130 » 80/125	Only for the X-UP version	4019014

Dark metal_308

White metal_302

Bronze metal_305

Silver metal_313

HERA Air UP/XUP! TOP CHOICE

Model: HERA AIR 7 XUP! S1

POWER	%	Ø	Kg	cm A x B x C
kW 7,0	89/93%	Ø cm 80/130	kg 105	cm 53 x 54 x 105

no air | oyster | kit wi-fi

easy connect

A+ | ECODESIGN 2022 | Fiamme VERTE 7* | ariaPULITA | Conto Termico 2.0

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

HERA Air UP/XUP! TOP CHOICE NEW

Model: HERA AIR 8 XUP! S1

POWER	%		Kg	C A B	cm A x B x C
kW 8,3	91/96,9%	Ø cm 80/130	kg 105		cm 53 x 54 x 105

| air | no air | | oyster | | | kit wi-fi | |

easy/connect

A+ ECODESIGN 2022 flamme VERTE 7* certificazione ariaPULITA Conto Termico 2.0

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

	DESCRIPTION/CODE	
STRUCTURE		
HERA AIR 8 XUP! S1	7122077	
CLADDING		
Dark metal_308	6921013	
White metal_302	6921011	
Bronze metal_305	6921010	
Silver metal_313	6921012	
ACCESSORIES SUPPLIED AS STANDARD		
Temperature probe	Supplied as standard	-
DEDICATED ACCESSORIES		
Remote control Optional.	4015012	
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	
Adapter for coaxial flues mm 80/130 » 80/125	Only for the X-UP version	4019014

HERA

Ghea · Ghea XUP! / p. 62

REAR

XUP!

Mida · Mida XUP! / p. 64

REAR

XUP!

Teia · Teia UP! / p. 66

REAR

UP!

Alea · Alea XUP! / p. 68

REAR

XUP!

Raam · Raam UP! · Raam XUP! p. 70

REAR

UP!

Hera XUP! / p. 72

XUP!

PELLET STOVES_Hydro Maestro

EGO
Hydromatic

STAR
Hydromatic

MUSA
Hydromatic

CLUB
CLUB ABSOLUTE
Hydromatic

SUITE
Hydromatic

	DESCRIPTION/CODE	
STRUCTURE		
Hydromatic 12 M2+	7121012	
CLADDING		
White metal_302	6921001	
Dark metal_308	6921002	
Silver metal_313	6921003	
Bordeaux metal_304	6921004	
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	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Thermostatic valve kit The valve is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

White metal_302

Dark metal_308

Silver metal_313

Bordeaux metal_304

EGO Hydromatic 12

Model: EGO HYDROMATIC 12 M2

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

cm A x B x C

kW 10,0

maestro⁺ | hydro | quick start | matic | brush less | matic

A⁺ | ECODESIGN 2022 | Flamme VERTE 7* | ariaPULITA | 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 M2+	7121017	
CLADDING		
White ceramic_102	6921005	
Black ceramic_107	6921007	
Warm grey ceramic_113	6921008	
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	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Thermostatic valve kit The valve is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

White ceramic_102

Black ceramic_107   Warm grey ceramic_113

STAR Hydromatic 12

Model: STAR HYDROMATIC 12 M2

POWER
kW 11,9   91,1/96,1%   Ø cm 8   kg 147   cm 50 x 55 x 105

cm A x B x C

kW 10,0

maestro⁺ | hydro | quick start | | brush less | matic | (((o))) | | |

A⁺   ECODESIGN 2022   flamme VERTE 7★   ariaPULITA   Conto Termico 2.0

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

DESCRIPTION/CODE		
STRUCTURE		
Hydromatic 18 M2+	7121039	
Hydromatic 24 M2+	7121040	
CLADDING		
White metal_302	6921026	
Dark metal_308	6921027	
Silver metal_313	6921028	
Bordeaux metal_304	6921029	
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	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Thermostatic valve kit The valve is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

White metal_302

Dark metal_308

Silver metal_313

Bordeaux metal_304

MUSA Hydromatic 18

Model: MUSA HYDROMATIC 18 M2

POWER	%	Ø	Kg	cm A x B x C
kW 17,7	94,8/95,9%	Ø cm 8	kg 197	cm 56 x 59 x 116

kW 12,7

maestro+ | hydro | quick start | brush less | matic

MUSA Hydromatic 24

Model: MUSA HYDROMATIC 24 M2

POWER	%	Ø	Kg	cm A x B x C
kW 24,2	92,9/95,9%	Ø cm 8	kg 197	cm 56 x 59 x 116

kW 18,2

maestro+ | hydro | quick start | brush less | matic

A++ | ECODESIGN 2022 | Fiamme VERTE 7* | certificazione **aria**PULITA | Conto Termico 2.0 BAFA/BEG

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

	DESCRIPTION/CODE	
STRUCTURE		
Hydromatic 18 M2+		7121027
Hydromatic 24 M2+		7121029
CLADDING CLUB		
White ceramic_102		6921018
Matt Black ceramic_126		6921020
CLADDING CLUB ABSOLUTE		
126_Matt Black + 308_Dark (**1**)	See photo on page 35	6922021
102_White + 308_Dark (**2**)	See photo on page 35	6922022
126_Matt Black + 302_White (**3**)	See photo on page 35	6922023
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
Pressure gauge		4018035
NTC probe Temperature probe Cable length 1500 mm		4012062
Thermostatic valve kit The valve is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.		40A18011
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).		4022002

White ceramic_102

Matt Black ceramic_126

CLUB Hydromatic 18

Model: CLUB HYDROMATIC 18 M2

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

kW 12,7

maestro+ | hydro | quick start | | brush less | matic | | |

CLUB Hydromatic 24

Model: CLUB HYDROMATIC 24 M2
Model: CLUB HYDROMATIC 24 ACS M2

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

kW 18,2

maestro+ | hydro | quick start | | brush less | matic | | |

A++ | ECODESIGN 2022 | Fiamme VERTE 7* | certificazione ariaPULITA | Conto Termico 2.0 BAFA/BEG

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

	DESCRIPTION/CODE	
STRUCTURE		
Hydromatic 18 M2+	7121027	
Hydromatic 24 M2+	7121029	
CLADDING		
Warm Grey ceramic_113	6921017	
Bordeaux ceramic_105	6921015	
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	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Thermostatic valve kit The valve is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

Warm Grey ceramic_113   Bordeaux ceramic_105

SUITE Hydromatic 18
Model: SUITE HYDROMATIC 18 M2

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

kW 12,7

maestro⁺   hydro   quick start   brush less   matic

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

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

kW 18,2

maestro⁺   hydro   quick start   brush less   matic

A++   ECODESIGN 2022   flamme VERTE 7*   certificazione ariaPULITA   Conto Termico 2.0 BAFA/BEG

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

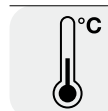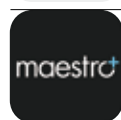|	DESCRIPTION/CODE	
STRUCTURE		
Hydromatic 30 M1+	7122078	
CLADDINGS		
Black ceramic_107	6918018	
Bordeaux ceramic_105	6918019	
White ceramic_102	6918020	
ACCESSORIES SUPPLIED AS STANDARD		
A new control panel "Lift" that integrates the ordinary functionalities with those of the emergency panel	Supplied as standard	-
Temperature probe	Supplied as standard	-
Maestro smartphone new app	Free download	-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	
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

Black ceramic_107

Bordeaux ceramic_105

White ceramic_102

JAZZ Hydromatic 30 NEW

Model: *JAZZ HYDROMATIC 30 M1*

POWER
kW 28,5

93,4/94,4%

Ø cm 10

kg 292

cm A x B x C
cm 61 x 68,8 x 133,7

kW 27,1

maestro | hydro | xl | quick start | | brush less | matic | ((o)) | |

A+ ECODESIGN 2022 Flamme VERTE 7* ariaPULITA Conto Termico 2.0
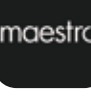
MATERIALS:
Steel: structure
Glass: door
Cast iron: top, brazier
Ceramic: front cladding
Metal: painted sides

| DESCRIPTION/CODE		
STRUCTURE		
Hydromatic 18 M2+	7121045	
Hydromatic 24 M2+	7121046	
METAL CLADDINGS		
White metal_302	6920026	
Dark metal_308	6920025	
Silver metal_313	6920027	
CERAMIC CLADDINGS		
White ceramic_102	6920028	
Bordeaux ceramic_105	6920029	
Sand ceramic_109	6920030	
PIPES REQUIRED FOR INSTALLATION		
Linear pipe Painted pipe 100 cm with silicone gasket for vertical smoke outlet installation.	L= 100 cm - ø cm 8	4022007
90° Curve Painted curve with silicone gasket for rear smoke outlet installation.	Ø cm 8	4022008
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	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Thermostatic valve kit The valve is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

White metal_302

Dark metal_308

Silver metal_313

White ceramic_102

Bordeaux ceramic_105

Sand ceramic_109

AKI Hydromatic 18

Model: AKI HYDROMATIC 18 M2

POWER	%	Ø	Kg	cm A x B x C
kW 17,7	94,8/95,9%	Ø cm 8	kg 190	cm 87,2 x 40,7 x 110

kW 12,7

AKI Hydromatic 24

Model: AKI HYDROMATIC 24 M2

POWER	%	Ø	Kg	cm A x B x C
kW 24,2	92,9/95,9%	Ø cm 8	kg 190	cm 87,2 x 40,7 x 110

kW 18,2

A++ ECODESIGN 2022

Conto Termico 2.0
BAFA/BEG

MATERIALS:
Steel: structure
Metal: cladding. door, sides
Ceramic: sides
Cast iron: brazier
Aluminium: Front diffuser

AKI metal

Plain White ceramic_102

Plain Black ceramic_107

Line White ceramic_102

Line Bordeaux ceramic_105

PAD Hydromatic 18

Model: PAD PLAIN HYDROMATIC 18 M2
PAD LINE HYDROMATIC 18 M2

POWER	%	Ø	Kg	cm A x B x C
kW 17,7	94,8/95,9%	Ø cm 8	kg 190	cm 59,3 x 61 x 120

kW 12,7

maestro+ | hydro | quick start | | brush less | matic | ((o)) | |

PAD Hydromatic 24

Model: PAD PLAIN HYDROMATIC 24 M2
PAD LINE HYDROMATIC 24 M2

POWER	%	Ø	Kg	cm A x B x C
kW 24,2	92,9/95,9%	Ø cm 8	kg 190	cm 59,3 x 61 x 120

kW 18,2

maestro+ | hydro | quick start | | brush less | matic | ((o)) | |

A++ | ECODESIGN 2022 | flamme verte 7* | ariaPULITA certificazione | Conto Termico 2.0 BAFA/BEG

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

	DESCRIPTION/CODE	
STRUCTURE		
Line/Plain Hydromatic 18 M2+	7121030	
Line/Plain Hydromatic 24 M2+	7121031	
CLADDING		
Plain White ceramic_102	6921025	
Plain Black ceramic_107	6921024	
Line White ceramic_102	6921023	
Line Bordeaux ceramic_105	6921022	
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	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Thermostatic valve kit The valve is needed to prevent the return of cold water from the system to the boiler and therefore it avoids the danger of condensation. It is calibrated at 45 °C. In the price copper connecting pipes are included.	40A18011	
Freestanding remote control Remote control with ambient thermostat and humidity sensor for room temperature control, always visible thanks to the e-ink display (optional).	4022002	

PELLET STOVES_Hydro Easy

	DESCRIPTION/CODE	
STRUCTURE		
Hydro 16 S2	7122030	
Hydro 23 S2	7122031	
CLADDINGS		
White metal_302	6916043	
Dark metal_308	6916042	
Silver metal_313	6917014	
Bordeaux metal_304	6916044	
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	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Auxiliary boiler connection module Manages any auxiliary gas or diesel boilers to guarantee user comfort (for example, in case of pellet depletion)	4012078	

White metal_302

Dark metal_308

Silver metal_313

Bordeaux metal_304

CLIO Hydro 16 NEW
Model: CLIO HYDRO 16 S2

POWER	%	Ø	Kg	cm A x B x C
kW 16,1 H_2O kW 12,9	93,7/96,7%	Ø cm 8	kg 195	cm 50,2 x 50,5 x 112

hydro | quick start | | oyster | xl | | kit wi-fi

CLIO Hydro 23 NEW
Model: CLIO HYDRO 23 S2

POWER	%	Ø	Kg	cm A x B x C
kW 22,4 H_2O kW 18	92/96,7%	Ø cm 8	kg 195	cm 50,2 x 50,5 x 112

hydro | quick start | | oyster | xl | | kit wi-fi

easy connect

ECODESIGN 2022 | flamme VERTE 7* | ariaPULITA certificazione | Conto Termico 2.0
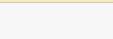
A++ *Model: CLIO HYDRO 16 S2* **A+** *Model: CLIO HYDRO 23 S2*

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

PELLET STOVES_Hydro Easy

	DESCRIPTION/CODE	
STRUCTURE		
THEA Hydro 16 S2	7122032	
THEA Hydro 23 S2	7122033	
CLADDINGS		
White metal_302	6920010	
Dark metal_308	6920009	
Silver metal_313	6920012	
Bordeaux metal_304	6920011	
ACCESSORIES SUPPLIED AS STANDARD		
°C **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	4022007
90° Curve Painted curve with silicone gasket for rear smoke outlet installation.	Ø cm 8	4022008
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	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Auxiliary boiler connection module Manages any auxiliary gas or diesel boilers to guarantee user comfort (for example, in case of pellet depletion)	4012078	

White metal_302

Dark metal_308

Silver metal_313

Bordeaux metal_304

THEA Hydro 16 **NEW**
Model: THEA HYDRO 16 S2

POWER

kW 16,1
H_2O kW 12,9

93,7/96,7%

Ø cm 8

kg 195

cm A x B x C
cm 89,4 x 41,4 x 110

hydro | quick start | | | | kit wi-fi

THEA Hydro 23 **NEW**
Model: THEA HYDRO 23 S2

POWER

kW 22,4
H_2O kW 18

92/96,7%

Ø cm 8

kg 195

cm A x B x C
cm 89,4 x 41,4 x 110

hydro | quick start | | | | kit wi-fi

easy connect

ECODESIGN 2022 | flamme VERTE 7* | certificazione **aria**PULITA | Conto Termico 2.0

A++ *Model: THEA HYDRO 16 S2*   **A+** *Model: THEA HYDRO 23 S2*

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

THEA

PELLET_Fireplaces and inserts

	DESCRIPTION/CODE	

SLIM

ø 6 cm

ø 10 cm

Multi 12

VIVO 90 Comfort Air 9

Model: VIVO 90 COMFORT AIR 9 M1

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

maestro · comfort air · quick start · oyster · brush less · (((o)))

A⁺ · ECODESIGN 2022 · Fiamme VERTE 7* · ariaPULITA · Conto Termico 2.0

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

	DESCRIPTION/CODE	
VERSIONS		
Comfort Air 9 M1	5019001	
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 TOTAL	
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	
Maestro built-in panel Cm 16,3x8,5	4021001	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	
Maestro smartphone app	Free download	-
STANDARD EQUIPMENT		
Temperature probe featured as standard on the machine		-
Passe-partout frame 4 sides. **"Blade" convection grille** x1 **Pellet feed pipe with door**	99x6,1 cm	
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Support Optional.	4014001	
FLIP ventilation outlet	White glass	4012017	
FLOAT ventilation outlet	White glass and white frame White glass and black frame	4012018 4012019	
GHOST ventilation outlet	White glass Black glass	4012020 4012021	
MINIMAL ventilation outlet	Metal can be painted	4017009	
SOFT ventilation outlet	Ceramic	4017010	
Comfort Air® accessories To build a Comfort Air® ducting system > p. 129		
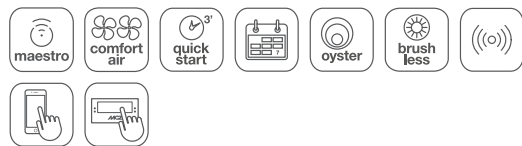
	DESCRIPTION/CODE	
VERSIONS		
Comfort Air 9 M1	5019001	
BASIC Comfort Air® kit -2 x Multi 20 outlets -2 x ø 10 cm - L=1.5 m pipes -2 fan units -4 clamps -2 brackets	4012007	
	TOTAL	
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	
Maestro built-in panel Cm 16,3x8,5	4021001	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	
Maestro smartphone app	Free download	-
STANDARD EQUIPMENT		
Temperature probe featured as standard on the machine		-
Passe-partout frame 4 sides. **"Blade" convection grille** x1 **Pellet feed pipe with door**	99x6,1 cm	
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Support Optional.	4014001	
MONO 20 MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light 4008021 With light* 4008023	
BI 20 BI-DIRECTIONAL AIR OUTLET	4008024	

BASIC

Multi 20

ø 10 cm

VIVO 90 Comfort Air 9

Model: VIVO 90 COMFORT AIR 9 M1

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

maestro · comfort air · quick start · oyster · brush less · (((o)))

A⁺ ECODESIGN 2022 flamme VERTE 7* ariaPULITA Conto Termico 2.0

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

PELLET_Fireplaces and inserts

SLIM

	DESCRIPTION/CODE	
VERSIONS		
Comfort Air 11 M1	5019002	
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	
	TOTAL	
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	
Maestro built-in panel Cm 16,3x8,5	4021001	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	
Maestro smartphone app	Free download	-
STANDARD EQUIPMENT		
Temperature probe featured as standard on the machine		-
Passe-partout frame 4 sides. **"Blade" convection grille** x1 **Pellet feed pipe with door**	99x6,1 cm	
Upper hot air outlet nozzle	90x11 cm	
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Support Optional.	4014001	
Ventilation outlet	See VIVO 90 Comfort Air 9 SLIM	
Comfort Air® accessories To build a Comfort Air® channelling system > p. 129		

ø 6 cm
Multi 12

ø 10 cm

VIVO 90 Comfort Air 11

Model: VIVO 90 COMFOR AIR 11 M1

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

maestro | comfort air +1 | quick start | oyster | brush less | (((o)))

A⁺ | ECODESIGN 2022 | Flamme VERTE 7* | ariaPULITA | Conto Termico 2.0

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

BASIC

Multi 20

ø 10 cm

VIVO 90 Comfort Air 11

Model: VIVO 90 COMFOR AIR 11 M1

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

maestro | comfort air +1 | quick start 3' | | oyster | brush less | ((o))

A⁺ ECODESIGN 2022 flamme VERTE 7* aria PULITA ★★★★ Conto Termico 2.0

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

	DESCRIPTION/CODE	
VERSIONS		
Comfort Air 11 M1	5019002	
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	
	TOTAL	
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	
Maestro built-in panel Cm 16,3x8,5	4021001	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	
Maestro smartphone app	Free download	-
STANDARD EQUIPMENT		
Temperature probe featured as standard on the machine		-
Passe-partout frame 4 sides. **"Blade" convection grille** x1 **Pellet feed pipe with door**	99x6,1 cm	
Upper hot air outlet nozzle	90x11 cm	
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Support Optional.	4014001	
MONO 20 MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER	Without light 4008021 With light* 4008023	
BI 20 BI-DIRECTIONAL AIR OUTLET	4008024	

PELLET_Fireplaces and inserts

BOXTHERM

BOXTHERM MAESTRO 60 Basic

Model: BOXTHERM 60 AIR 6 BASIC M1

POWER	%	Ø	Kg
kW 5,9	91/94,7%	Ø cm 8	kg 80

C	cm A x B x C	C	cm A x B x C
cm 64 x 45 x 57,3		Internal dimensions cm 57,5 x 45 x 53	

maestro | quickstart | oyster | brushless | ((o)) | | |

A+ | ECODESIGN 2022 | Fiamme VERTE 7* | ariaPULITA ★★★★ | Conto Termico 2.0

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

	DESCRIPTION/CODE	
VERSION		
60 Air 6 M1 (BASIC)	5019003	
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Frame 4 sides black	BASIC 60 4019012	
Combustion air kit To withdraw combustion air from the outdoor environment.	4018008	
Support Optional.	4012009	
Feet kit Allows the inlet of cooling air from the front.	4018031	
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	
Maestro built-in panel Cm 16,3x8,5	4021001	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	
Maestro smartphone app	Free download	-
STANDARD EQUIPMENT		
Temperature probe featured as standard on the machine		-

BOXTHERM MAESTRO 70 Basic

Model: BOXTHERM 70 AIR 9 BASIC M1

POWER | **%** | Ø | Kg

kW 8,8 | 90,6/94,1% | Ø cm 8 | kg 135

cm A x B x C
cm 75,4 x 55 x 57,3
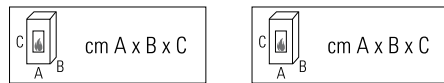
cm A x B x C
Internal dimensions
cm 68,9 x 55 x 53
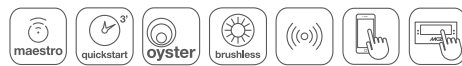
maestro | quickstart | oyster | brushless

A⁺ | ECODESIGN 2022 | Flamme VERTE 7* | certificazione ariaPULITA | Conto Termico 2.0

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

	DESCRIPTION/CODE	
VERSION		
70 Air 9 M1 (BASIC)	5019004	
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Frame 4 sides black	BASIC 70	4019013
Combustion air kit To withdraw combustion air from the outdoor environment.	4018007	
Support Optional.	4012009	
Feet kit Allows the inlet of cooling air from the front.	4018031	
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	
Maestro built-in panel Cm 16,3x8,5	4021001	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	
Maestro smartphone app	Free download	
STANDARD EQUIPMENT		
Temperature probe featured as standard on the machine		

PELLET_Fireplaces and inserts

	DESCRIPTION/CODE	
STRUCTURE		
Vivo 90 Hydro 16 M1	5020003	
Vivo 90 Hydro 24 M1	5020004	
INTERFACES		
Freestanding remote control with room thermostat Cm 5,4x6,5x19,5 H	4020006	
Maestro built-in panel Cm 16,3x8,5	4021001	
Maestro wall-mounted panel Cm 16,3x8,5	4021002	
Maestro smartphone app	Free download	-
STANDARD EQUIPMENT		
Temperature probe featured as standard on the machine		-
Pellet feed pipe with door		-
DEDICATED ACCESSORIES		
Pellet level sensor	4018005	
Pressure gauge	4018035	
NTC probe Temperature probe Cable length 1500 mm	4012062	
Support Optional.	4014001	

VIVO 90 Hydro 16

Model: VIVO 90 HYDRO 16 M1

POWER	**%**	Ø	Kg	C A B cm A x B x C
kW 18	94,2/95,9%	Ø cm 10	kg 190	cm 95 x 75 x 124

kW 13

maestro | quick start | | brush less | (((o))) | | | xl

VIVO 90 Hydro 24

Model: VIVO 90 HYDRO 24 M1

POWER	**%**	Ø	Kg	C A B cm A x B x C
kW 24,7	93,3/95,9%	Ø cm 10	kg 190	cm 95 x 75 x 124

kW 19

maestro | quick start | | brush less | (((o))) | | | xl

A++ | ECODESIGN 2022 | flamme VERTE 7* | aria PULITA | Conto Termico 2.0 BAFA/BEG

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

PELLET_ Fireplaces and inserts

WOOD_Fireplaces and inserts

		DESCRIPTION/CODE	

VERSION

	Black metal_303	Plasma 115	5017001

DEDICATED ACCESSORIES

	Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.		620217
	Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.		4008073
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004
	45° curve in stainless steel	Ø mm 150	4017005
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007
	Supplementary handle for Plasma	Optional	4019016
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008
comfort air	**Comfort Air Kit** Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036

PLASMA 115 Wood

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

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | **A**   Model: *PLASMA 115 WOOD*

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

VERSION

	Black metal_303	Plasma 95	5017005

DEDICATED ACCESSORIES

	Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.		620216
	Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.		4008072
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004
	45° curve in stainless steel	Ø mm 150	4017005
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007
	Supplementary handle for Plasma	Optional	4019016
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008
comfort air	**Comfort Air Kit** Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036

PLASMA 95 Wood

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

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | **A**   Model: *PLASMA 95 WOOD*

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

PLASMA 85 Wood

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

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | A

Model: PLASMA 85 WOOD

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

		DESCRIPTION/CODE	
VERSION			
Black metal_303	Plasma 85	5017010	
DEDICATED ACCESSORIES			
Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.		4017013	
Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.		4017012	
Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	
45° curve in stainless steel	Ø mm 150	4017005	
Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	
Supplementary handle for Plasma	Optional	4019016	
Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	
Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036	

PLASMA 75 Wood

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

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | A

Model: PLASMA 75 WOOD

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

		DESCRIPTION/CODE	
VERSION			
Black metal_303	Plasma 75	5017012	
DEDICATED ACCESSORIES			
Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.		6217004	
Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.		4017021	
Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004	
45° curve in stainless steel	Ø mm 150	4017005	
Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	
Supplementary handle for Plasma	Optional	4019016	
Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	
Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036	

WOOD_Fireplaces and inserts

		DESCRIPTION/CODE		
VERSION				
	Black metal_303	PLASMA 95 DX Wood	5018006	
	Black metal_303	PLASMA 95 SX Wood	5018011	

DEDICATED ACCESSORIES

	Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.	RH LH	4018019 4018020	
	Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.	RH LH	4018021 4018022	
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4018023	
	45° curve in stainless steel	Ø mm 150	4017005	
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	
	Supplementary handle for Plasma	Optional	4019016	
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	
>>>	**Comfort Air Kit** > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036	

PLASMA 95 DX/SX Wood

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

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | **A+**

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.

		DESCRIPTION/CODE		
VERSION				
	Black metal_303	PLASMA 75 DX Wood	5018005	
	Black metal_303	PLASMA 75 SX Wood	5018010	

DEDICATED ACCESSORIES

	Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.	RH LH	4018014 4018015	
	Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.	RH LH	4018016 4018017	
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4018018	
	45° curve in stainless steel	Ø mm 150	4017005	
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007	
	Supplementary handle for Plasma	Optional	4019016	
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008	
>>>	**Comfort Air Kit** > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036	

PLASMA 75 DX/SX Wood

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

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | **A**

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.

		DESCRIPTION/CODE	
VERSION			
⬛	Black metal_303	Plasma 115B	5017003
DEDICATED ACCESSORIES			
	Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.		620217
	Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.		4008073
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004
	45° curve in stainless steel	Ø mm 150	4017005
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007
	Supplementary handle for Plasma	Optional	4019016
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008
comfort air	**Comfort Air Kit** Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036

PLASMA 115B Wood

POWER	%	⬛ Ø	Kg	C cm A x B x C A B
kW 12,6	77,6%	Ø cm 20	kg 334	cm 128 x 59,4 x 140,6

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | **A⁺**

Model: PLASMA 115B Wood

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

VERSION			
⬛	Black metal_303	Plasma B95	5020005
DEDICATED ACCESSORIES			
	Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.		620216
	Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.		4008072
	Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4017004
	45° curve in stainless steel	Ø mm 150	4017005
	Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007
	Supplementary handle for Plasma	Optional	4019016
	Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008
comfort air	**Comfort Air Kit** Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036

PLASMA B95 Wood

POWER	%	⬛ Ø	Kg	C cm A x B x C A B
kW 18,6	77,2%	Ø cm 20	kg 298	cm 105,6 x 59,4 x 140,6

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | **A**

Model: PLASMA B95 Wood

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

WOOD_Fireplaces and inserts

PLASMA 95 DX Wood

		DESCRIPTION/CODE		
VERSION				
Black metal_303	PLASMA 95T Wood	5018008		
DEDICATED ACCESSORIES				
Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.		4018012		
Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.		4018013		
Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4018024		
45° curve in stainless steel	Ø mm 150	4017005		
Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007		
Supplementary handle for Plasma	Optional	4019016		
Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008		
Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036		

PLASMA 95T Wood

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

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | **A** Model: Plasma 95T 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.

		DESCRIPTION/CODE		
VERSION				
Black metal_303	PLASMA T50 Wood	5019014		
DEDICATED ACCESSORIES				
Passe-partout Painted black steel_303. It can be used as a minimal frame in the case of plasterboard cladding.		4018010		
Spacer Painted black steel_303 should be used to fill the gap between the glass-fronted fireplace and non-MCZ artisan fireplace.		4018011		
Additional weights kit Additional weights to allow the natural descent and closing of the door pursuant to Bauart A1 standard.		4018025		
45° curve in stainless steel	Ø mm 150	4017005		
Flexible pipe to channel air	Ø mm 150 - 1,5 m	4017007		
Supplementary handle for Plasma	Optional	4019016		
Chimney handling kit 1 rubber 4 revolving wheels 4 threaded pipes for transport		4017008		
Comfort Air Kit Available in Slim and Basic. The hood kit should be completed by choosing 2 hot air outlets. > p. 134	Slim Basic VF Basic VN	4011012 4008038N 4008036		

PLASMA T50 Wood

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

comfort air | natural | easy switch | easy going | ECODESIGN 2022 | **A** Model: Plasma T50 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.

PLASMA 75 DX Wood

	DESCRIPTION/CODE	

VERSION

	VIVO 90 Q Wood	5020002

DEDICATED ACCESSORIES

	Four sided frame 50 mm steel frame (optional).	6309021
comfort air	**Comfort Air Kit** Available in Slim and Basic. The kit should be completed by choosing 2 hot air outlets. > p. 134	Slim 4011012 Basic VF 4008038N Basic VN 4008036

VIVO 90 Q Wood
Model: VIVO 90Q WOOD

POWER	%	Ø	Kg	C cm A x B x C
kW 11,6	85,1%	Ø cm 20	kg 135	cm 88,7 x 45 x 54,7

comfort air | natural | | | ECODESIGN 2022 | A⁺

Flamme VERTE 7* | certificazione ariaPULITA **** | CONTO TERMICO

MATERIALS:
Steel: structure
Alutec®: combustion chamber

VERSION

	VIVO 70 Q Wood	5020001

DEDICATED ACCESSORIES

	Four sided frame 50 mm steel frame (optional).	6309020
comfort air	**Comfort Air Kit** Available in Slim and Basic. The kit should be completed by choosing 2 hot air outlets. > p. 134	Slim 4011012 Basic VF 4008038N Basic VN 4008036

VIVO 70 Q Wood
Model: VIVO 70Q WOOD

POWER	%	Ø	Kg	C cm A x B x C
kW 11,6	85,1%	Ø cm 20	kg 125	cm 71,7 x 45 x 62,2

comfort air | natural | | | ECODESIGN 2022 | A⁺

Flamme VERTE 7* | certificazione ariaPULITA **** | CONTO TERMICO

MATERIALS:
Steel: structure
Alutec®: combustion chamber

WOOD_Fireplaces and inserts

PELLET_Accessories

PELLET_Accessories

	VERSIONS AVAILABLE/CODE		€
LINEAR PIPE			
Painted pipe, 25/50/100 cm, with silicone gasket.	L= 25 cm - ø cm 8	4022005	
	L= 50 cm - ø cm 8	4022006	
	L= 100 cm - ø cm 8	4022007	
90° CURVE			
Painted curve with silicone gasket.	ø cm 8	4022008	
90° CURVE WITH INSPECTION HOLE			
Painted curve with silicone gasket.	ø cm 8	4022010	
90°CURVE GASKETS WITH HOLE INSPECTION			
5 pc. package		4012022	
45° CURVE			
Painted curve with silicone gasket.	ø cm 8	4022009	
T-UNION			
Condensate/ash collection painted tee union with inspection cap and silicone gasket.	ø cm 8	4022004	

	VERSIONS AVAILABLE/CODE	
FEMALE-FEMALE TEE FITTING		
Painted tee union with silicone gasket.	ø cm 8	4022012
DRAUGHT ADJUSTOR		
Pipe with silicone gasket fitted with device to adjust excessive draught.	ø cm 8	4010002
WALL COUPLING		
Painted wall coupling with silicone gasket.	ø cm 8	4022011
F/F-UNION		
Painted pipe with silicone gaskets.	ø cm 8/8 ø cm 10/10	4013010 4013009
WINDPROOF CAP		
Stainless steel windproof cap for wall discharge.	ø cm 8	40160156
WALL FLANGE		
Painted wall flange.	ø cm 8	40160466

PELLET_Accessories

	DESCRIPTION/CODE	

PIPE CLIP

Pipe support clip for wall fastening.

ø cm 8	40120968

SILICONE GASKET

for 8 cm pellet stove pipes.

5-pack.	40120969

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

TOUCH-UP PAINT

Water-based silicone spray paint
Check on the unit for the code to use.

Black - 400 ml	4017011
Black touch-up color for C16 powder paints 400 ml	4020012

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

MAINTENANCE CASE GASKETS REFILL KIT

Complete set of inner gaskets and fire door (5 kits)

4012027

	VERSIONS AVAILABLE/CODE	
FLIP HOT AIR OUTLET		
Complete with two lamps and air humidifier.	White	4012017
	comfort air	
FLOAT HOT AIR OUTLET		
Complete with two lamps.	White Black/white (as in photo)	4012018 4012019
	comfort air	
GHOST HOT AIR OUTLET		
Complete with one lamp and air humidifier.	White glass Black glass	4012020 4012021
	comfort air	
MINIMAL HOT AIR OUTLET		
Backlit metal air vent, can be painted like back wall.	Cm 21,5x21,5	4017009
	comfort air	
SOFT HOT AIR OUTLET		
Backlit ceramic air vent.	Cm 25x25	4017010
	comfort air	
MULTI 12 HOT AIR OUTLET		
Kit contents: One (1) 120x120 mm multi-directional hot air outlet One (1) frame One (1) Ø 60 flange One (1) Ø 60 plug Four (4) screws One (1) clamp		4009010
	comfort air	

	VERSIONS AVAILABLE/CODE	

Ø 60 mm STRAIGHT UNION

Ducting connection union.
Kit contents:
One (1) Ø 60 straight union
Two (2) clamps

comfort air

4009008

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

comfort air

4009009

Ø 60 mm 90° CURVE

Kit contents:
One (1) 90° union
Three (2) clamps

comfort air

4009011

FLEX PIPE Ø 60 L = 8 m

comfort air

4009017

FLEX PIPE Ø 60 L = 1.5 m

comfort air

4009003

INSULATED FLEX PIPE

Ø 60 mm interior/110 mm exterior
L= 3 m

comfort air

4013005

	VERSIONS AVAILABLE/CODE

FLEXIBLE PIPE

ø 100 mm - L=1.5 m · 40160049
ø 100 mm insulated - L=10 m insulated · 4008049

comfort air

Ø 60 mm DUCTING KIT

Complete kit for ducting air up to 1.5 m. · 4011044
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

>EGO, STAR, CLUB, SUITE, MUSA 1.0
>TOBA - PHILO

comfort air

Ø 60 mm FAN/PIPE UNION

Union for ducting with Ø 60 mm pipe. · 4009007
Kit contents:
One (1) Ø 60 fan/pipe union
Two (2) screws
One (1) clamp

>EGO, STAR, CLUB, SUITE, MUSA 1.0
>TOBA - PHILO

comfort air

Ø 60 mm STRAIGHT UNION - 150 mm

Ducting connection union. · 4015013
To be purchased in combination with code 4009008

>EGO, STAR, CLUB, SUITE, MUSA 2.0
>KLIN - TILDA - AIKE - STREAM

comfort air

Ø 80 mm FAN/PIPE UNION

Union for ducting with Ø 80 mm pipe. · 4009013
Kit contents:
One (1) Ø 80 fan/pipe union
Two (2) screws
One (1) clamp

>EGO, STAR, CLUB, SUITE, MUSA 1.0
>TOBA - PHILO

comfort air

Ø 60/80 mm PIPE ADAPTER

4014008

comfort air

PELLET_Accessories

WOOD_Accessories

	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

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

FLOAT VENTILATION OUTLET

Complete with two lamps and air humidifier.

White glass/white frame/1 pc.	4012018
White glass/black frame/1 pc.	4012019

GHOST VENTILATION OUTLET

Complete with one lamp and air humidifier.

White/1 pc.	4012020
Black/1 pc.	4012021

MINIMAL VENTILATION OUTLET

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

	4017009

SOFT VENTILATION OUTLET

Backlit ceramic air vent.

	4017010

MULTI 12 VENTILATION OUTLET

1 pc.	4009010

		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
	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 White glass and black frame	4012018 4012019
	GHOST VENTILATION OUTLET		
	Silk screen printed glass flipping air outlet. Brushed steel support. Complete with one lamp and air humidifier.	White glass Black glass	4012020 4012021
	MINIMAL VENTILATION OUTLET		
	Backlit metal air vent, can be painted like back wall.		4017009
	SOFT VENTILATION OUTLET		
	Backlit ceramic air vent.		4017010
	MULTI 12 VENTILATION OUTLET		
		1 pc.	4009010
	REMOTE CONTROL		
	Complete with electronic control unit.	1 pc.	4011006
	FAN		
	Complete with housing and inspection hatch.	1 pc.	4011008
	FLEXIBLE PIPE		
	Ø 100 mm - L=1.5 m Ø 100 mm insulated - L=10 m	1 pc. 1 pc.	40160049 4008049
	FLEXIBLE PIPE		
	Ø 60 mm - L=3 m insulated Ø 60 mm - L=1.5 m	1 pc. 1 pc.	4013005 4009003
	FLANGE Ø 100		
	Ø 100 mm	1 pc.	4008047

WOOD_Accessories

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

GHOST

FLOAT

FLIP

MINIMAL

SOFT

	VERSIONS AVAILABLE/CODE	

VN HOOD KIT (natural ventilation)

Ventilation kit for standard connection with outlets positioned in the hood above the fireplace. The kit is completed by choosing 2 outlets (mono, bi or multidirectional).

	Complete kit	4008036

THE KIT INCLUDES:

VN DUCT FRAME

(x2)

FLEXIBLE PIPE

ø 150 mm - L=1.5 m
(x2)

FLANGE

ø 150 mm
(x2)

PIPE CLAMP

ø 60-170 mm
(x4)

FASTENING BRACKET ASSEMBLY

(x2)

MONO 20 > MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER

*The mono-directional air outlet with light code 4008023 must be installed on duct frame code 4008046

	Without light	4008021
	With light*	4008023

BI 20 > BI-DIRECTIONAL AIR OUTLET

		4008024

MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET

		4008025

	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

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	
With light	4008023	

BI 20 > BI-DIRECTIONAL AIR OUTLET

	4008024	

MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET

	4008025	

	VERSIONS AVAILABLE/CODE	

WHEN TO USE THE INDIVIDUAL NV and FV ACCESSORIES.
The 2 hood kits described in the previous two pages accommodate standard connections with air outlets located in the hood, above the glass-fronted fireplace.
For other types of solutions, the use of the individual NV and FV accessories described on these two pages is required.

MONO 20 > MONO-DIRECTIONAL AIR OUTLET WITH HUMIDIFIER

Warning: the mono-direc. air outlet with light code 4008023 must be installed on duct frame code 4008046	Without light With light	4008021 4008023

BI 20 > BI-DIRECTIONAL AIR OUTLET

Warning: the air outlet must be installed on duct frame code 4008044	4008024

MULTI 20 > MULTI-DIRECTIONAL AIR OUTLET

Warning: the air outlet must be installed on duct frame code 4008044	4008025

VN DUCT FRAME + BRACKET

	4008044

NV DUCT FRAME WITH LIGHT + BRACKET

	4008046

FLEXIBLE PIPE

ø 150 mm - L=1.5 m	40160051

FLANGE

ø 150 mm for NV	40120167

PIPE CLAMP

ø 60-170 mm	4008043

BASIC > VENTILATION GRILLE

99x5,2 cm	4008040

BASIC FILTER > FILTERED AIR OUTLET

53,5x16,5 cm	4008039

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

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

WOOD_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
Brass coated nozzle	40160072

>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

>PLASMA >FORMA >VIVO

SQUARE NOZZLE WITH CAP AND UNION Ø 15 cm

cm 20x20

White nozzle	40160007

>PLASMA >FORMA >VIVO

ADJUSTABLE HOOD VENTILATION OUTLET WITH CAP

cm 25x10

White nozzle	40160001
Brass coated nozzle	40160002

>PLASMA >FORMA >BOXTHERM

EXTRA-FLEXIBLE ALUMINIUM AIR SUCTION PIPE

10 m - Maximum operating temperature 140 °C.

Ø cm 15	40160441
Ø cm 10	40160440

>PLASMA >FORMA >VIVO >BOXTHERM

FLEXIBLE ALUMINIUM PIPE FOR HOT AIR DUCTING

1.5 m

Ø cm 15	40160051

>PLASMA >FORMA

	VERSIONS AVAILABLE/CODE	
FLANGE		
For connecting pipes to the glass-fronted fireplace.	Ø cm 10	40120165
	Ø cm 15*	40120167
>PLASMA* >FORMA* >BOXTHERM		
CERAMIC FIBRE MAT		
Pack containing 8.92 m² of ceramic fibre mat	Roll width 0.60 m.	40180129
>PLASMA >FORMA >VIVO >BOXTHERM		
STIFF INSULATION PANEL		
100x61 cm, thickness 2.5 cm.		40180039
>PLASMA >FORMA >VIVO >BOXTHERM		
TOUCH-UP PAINT		
Water-based silicone spray paint - 400 ml	Black	4017011
	Black touch-up color for C16 powder paints 400 ml	4020012
>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

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, with transport paid for by the customer, 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 Modifications to standard claddings must be accepted by the company after a cost estimate and will be possible only if a drawing is presented.

9 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.

10 In case of controversies, the Court of Pordenone shall have jurisdiction.

11 The prices shown in the price list do not include VAT.

12 Effective 01/01/2023.