

 **OLIMPIA  
SPLENDID**  
HOME OF COMFORT



**ITALIAN  
COMPANY**  
SINCE 1956

**UNICO**

**Air conditioners  
without outdoor unit**

# A unique product. Also for production technology

Patented in 1998 by Olimpia Splendid and produced, still today, in Italy, with the use of new low GWP and reclaimed refrigerants

## A cutting-edge production pavilion

Since 1998 Unico has been produced in Italy, in the Brescia factory of Olimpia Splendid. A long story that details the important technological know-how acquired by the company in the production of air conditioners without outdoor units. An experience that has now been further enhanced, giving life to a cutting-edge production pavilion in the world of residential air conditioning, in which automated multigas lines - designed for the safe management of low GWP refrigerants and powered by photovoltaic energy - integrate with the work of highly skilled workers.

## Reclaimed and low GWP refrigerants

First residential air conditioner with 100% reclaimed gas, today Unico is also the first air conditioner without outdoor unit produced in Italy with R32 gas. The conversion to new refrigerants is for Olimpia Splendid a concrete commitment, taken personally, to be an active part in the creation of more sustainable home comfort solutions.



# The widest and most diversified range

From 1.8 to 3.4 kW of power. With different aesthetics, to meet every air conditioning need with a unique product



## Behind the range, a project

2 types of motors, 3 different refrigerant gases and multiple power sizes. The Unico range is the widest and most diversified on the market today, designed to meet the different installation needs - residential and commercial - with a specific solution: unique.












## Behind every design, an Italian signature

The collaboration between Olimpia Splendid and Italian designers - emerging or world-famous - has deep roots. The first design of Unico by King & Miranda was in 1998: an iconic product that inspired, in the following years, the projects of other important Italian brands: Sara Ferrari, Matteo Thun and Antonio Rodriguez and Ercoli+Garlandini. An internationally awarded design recognised by the most prestigious competitions in the sector.

# Range of air conditioners without outdoor unit

Product news 2021

★ ALSO BUILT-IN VERSION  
+ 2021 PRODUCT INNOVATION

		INVERTER MOTOR	
MONO	20	<b>UNICO AIR</b> <b>Only 16 cm thick</b> Unico Air 20 SF EVA (02112) ★ Unico Air 20 HP EVA (02111) ★  	
	25	<b>UNICO AIR</b> <b>Only 16 cm thick</b> Unico Air 25 SF EVA (02094) ★ Unico Air 25 HP EVA (02095) ★  	
	30	<b>UNICO PRO</b> <b>Energy efficiency class A+</b> Unico Pro 30 HP EVA (01999) ★  	<b>UNICO EDGE</b> <b>New Italian design</b> Unico Edge 30 SF EVA (02116) ★ Unico Edge 30 HP EVA (02115) ★  
	35	<b>UNICO PRO</b> <b>The most powerful</b> Unico Pro 35 HP EVA (02000) ★  	
WITH TOWER		<b>UNICO TOWER</b> <b>Vertical format</b> Unico Tower 25 HP RVA (02153) ★ 	

## New name

Valid for all 2021 product innovations

### UNICO EDGE 30 HP EVA

1 2 3 4 5 6 7

Position 1: Unique line name

Position 2: Range Name (AIR, EDGE, PRO, TOWER)

Position 3: Size (20, 25, 30, 35)

20=Class up to 2.0 kW of rated power in cooling

25=Class from 2.1 kW up to 2.5 kW of rated power in cooling

30=Class from 2.6 kW up to 3.0 kW of rated power in cooling

35=Class from 3.1 kW up to 3.5 kW of rated power in cooling

Position 4: Operation specification (SF=cooling only, HP=heat pump)

Position 5: Refrigerant (E=R32, R=R410A)

Position 6: Compressor technology (V=inverter)

Position 7: Country specific legislation (A=Europe)

# B1015: the kit to connect Unico to the smartphone

Easy to set up, works with Wi-Fi and Bluetooth connection

To manage comfort from a smartphone, inside and outside the home, the air conditioners without outdoor unit Unico can be equipped with Wi-Fi and bluetooth connectivity. Installing the kit, with the help of a qualified installer, is fast and the first configuration is simple. Thanks to the Wi-Fi connection (which does not require router configuration), it is also possible to manage Unico remotely outside the home.



The Olimpia Splendid Unico application to control and set up your Unico both locally and remotely. Available for download on the Apple Store and Google Play



## App features

Available for iPhone and iPad with IOS Operating System and for smartphones and tablets with Android Operating System (compatibility indication available on Apple Store and Google Play). It is used to manage one or more air conditioners.

## App functionality

- All modes can be set: heating, cooling, dehumidification, ventilation only, automatic and vertical Swing function.
- Room temperature display
- Weekly timer with 2 time slots with mode and set point setting for each slot
- Display of machine alarms and recording in the log
- Checking of the intensity of the Wi-Fi signal detected by the card
- Service: for viewing/editing machine variables and parameters
- Available in: Italian, English, French, German and Spanish
- Guide: direct access to the Help in the relevant language (Italian, English, German, Spanish, French)
- Presence contact management: air conditioner disabled if the contact is opened and re-enabled when closed.





# B0775 and B0776: the accessories for Unico built-in

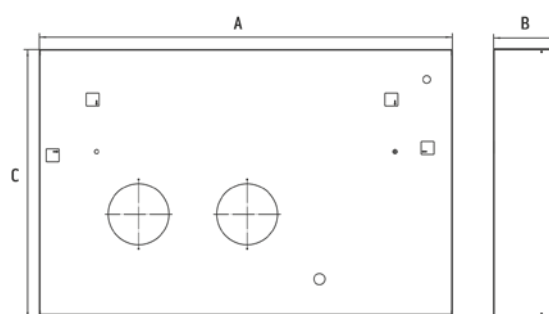
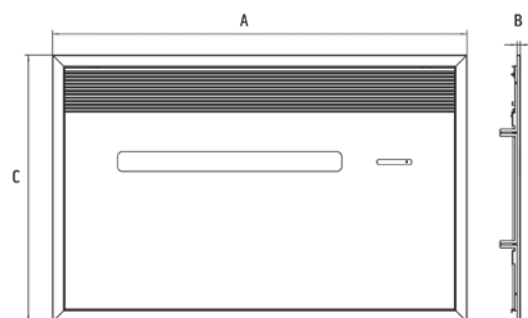
How to make the air conditioner invisible, inside and outside the home

## Compatible with all Unico Air models

Unico Air is the slimmest air conditioner ever without outdoor unit. The reduced thickness (only 16 cm) makes it perfect for recessed installation, thus concealing the air conditioner, both inside and out. With the use of the special front panel and the formwork, it will finally be possible to completely hide the devices for home comfort.

RECESSED PANEL		
A	B	C
1173 mm	9 mm	754 mm

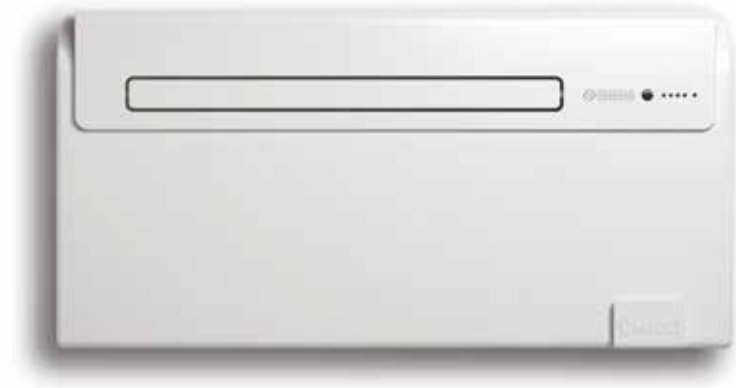
FORMWORK RECESSED		
A	B	C
1114 mm	171 mm	725 mm





# UNICO AIR

The thinnest (only 16 cm thick)



## FEATURES

Power: 1.8 kW  
 Available in the versions: SF (Cool Only) –HP (Heat Pump)  
 Cooling class **A**  
 R410A refrigerant gas\*\*  
 Top or bottom wall installation  
 Ease of installation: Unico can be installed from the inside in just a few minutes  
 Wireless wall control (Optional)  
 Large flap for the homogeneous diffusion of air in the environment  
 Equipped with a multi-filtering system, consisting of an electrostatic filter (with anti-dust function) and activated carbon filter (effective against unpleasant odours).  
 Multifunction remote control  
 24h timer



## SLIM DESIGN

All Unico's technology in just 16 cm thickness. Unico Air is the thinnest air conditioner without outdoor unit,



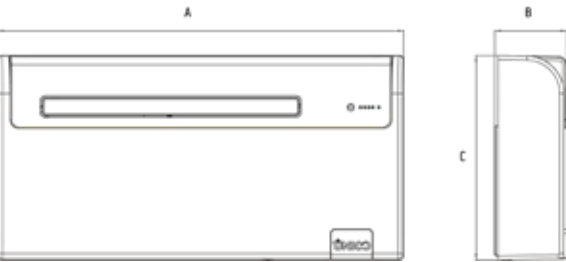
## SILENT SYSTEM

Thanks to sound-absorbing and anti-vibration materials, Unico Air ensures the lowest noise levels in the range. Sound pressure drops up to 27 dB (A)\*



## HEAT PUMP

Heat pump air conditioner. Thanks to this feature you can replace or support traditional heating in intermediate seasons (only in HP version).



UNICO AIR			
A	B	C	Weight
978 mm	164 mm	491 mm	37 kg

			Unico Air 8 SF	Unico Air 8 HP
PRODUCT CODE			01503	01504
Nominal cooling capacity (1)	P rated	kW	<b>1.8</b>	<b>1.8</b>
Nominal heating capacity (1)	P rated	kW	-	<b>1.7</b>
Nominal power consumption for cooling (1)	PEER	kW	0,7	0,7
Nominal power consumption for heating (1)	PCOP	kW	-	0,5
Energy efficiency class in cooling (1)			<b>A</b>	<b>A</b>
Energy efficiency class in heating (1)			-	<b>A</b>
Internal sound pressure (Min Max) (2)		dB(A)	<b>27-38</b>	<b>27-38</b>

(1) Test conditions: the data refer to the EN14511 standard - HEATING MODE: Temperature: outdoor environment DB 7°C / WB 6°C; indoor environment DB 20°C / WB 15°C  
 COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor environment DB 27°C / WB 19°C

(2): Declaration of test data in a semi-anechoic chamber at a distance of 2m, minimum pressure in ventilation only.

\* Measurement in a semi-anechoic chamber at 2m distance ventilation only.

\*\* Hermetically sealed equipment containing fluorinated GAS with GWP equivalent to 2088.

# UNICO AIR

The slimmest, with inverter motor and R32 gas

Italian design by:



## FEATURES

Two models of Max power: 2.1 kW and 2.4 kW  
Available in the SF (Cool Only) - HP (Heat Pump) versions  
Cooling class **A**  
R32 refrigerant gas\*\*  
Top or bottom wall installation  
Ease of installation: Unico can be installed from the inside in just a few minutes  
Wireless wall control (Optional)  
Large flap for the homogeneous diffusion of the air in the environment  
Multi-filtering system consisting of an electrostatic filter (with anti-dust function) and activated carbon filter (effective against unpleasant odours).  
Multifunction remote control  
24h timer



## LOW GWP GAS

It uses R32 refrigerant, which has a greenhouse effect reduced by almost 70% (compared to R410A).



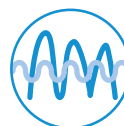
## SLIM DESIGN

All Unico's technology in just 16 cm thickness. Unico Air is the thinnest air conditioner without outdoor unit,



## SILENT SYSTEM

Thanks to sound-absorbing and anti-vibration materials, Unico Air ensures the lowest noise levels in the range. Sound pressure drops up to 27 dB (A)\*



## INVERTER SYSTEM

The motor speed is constantly adjusted according to the set temperature, to optimise energy consumption.



## HEAT PUMP

Heat pump air conditioner. Thanks to this feature you can replace or support traditional heating in intermediate seasons (only in HP version).



UNICO AIR 20			
A	B	C	Weight
978 mm	164 mm	491 mm	37 kg

UNICO AIR 25			
A	B	C	Weight
978 mm	164 mm	500 mm	39 kg

			Unico Air 20 SF EVA	Unico Air 20 HP EVA	Unico Air 25 SF EVA	Unico Air 25 HP EVA
PRODUCT CODE			02112	02111	02094	02095
Cooling power (min/max)		kW	1,5/2,1	1,5/2,1	1,9/2,4	1,9/2,4
Heating power (min/max)		kW	-	1,3/1,7	-	1,8/2,3
Nominal cooling capacity (1)	P rated	kW	❄️ 1,7	❄️ 1,7	❄️ 2,2	❄️ 2,2
Nominal heating capacity (1)	P rated	kW	-	❄️ 1,6	-	❄️ 2,1
Nominal power consumption for cooling (1)	PEER	kW	0,7	0,7	0,8	0,8
Nominal power consumption for heating (1)	PCOP	kW	-	0,5	-	0,7
Energy efficiency class in cooling (1)			A	A	A	A
Energy efficiency class in heating (1)			-	A	-	A
Internal sound pressure (Min Max) (2)		dB(A)	🔊 27-38	🔊 27-38	🔊 27-38	🔊 27-38

(1) Test conditions: the data refer to the EN14511 standard - HEATING MODE: Temperature: outdoor environment DB 7°C / WB 6°C; indoor environment DB 20°C / WB 15°C  
COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor environment DB 27°C / WB 19°C

(2): Declaration of test data in a semi-anechoic chamber at a distance of 2m, minimum pressure in ventilation only.

\* Measurement in a semi-anechoic chamber at 2m distance ventilation only.

\*\* Hermetically sealed equipment containing fluorinated GAS with GWP equivalent to 2088.



# UNICO SMART

2.7 kW of power



## FEATURES

Power: 2.7 kW

Available in the versions: SF (Cool Only) - HP (Heat Pump)

Cooling class **A**

R410A refrigerant gas\*

Top or bottom wall installation

Ease of installation: Unico can be installed from the inside in just a few minutes

Equipped with a multi-filtering system, consisting of an electrostatic filter (with anti-dust function) and activated carbon filter (effective against unpleasant odours).

Wireless wall control (Optional)

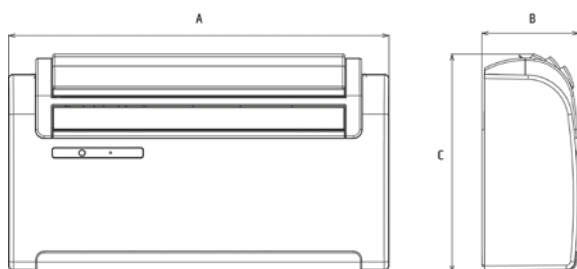
Multifunction remote control

24h timer



## HEAT PUMP

Heat pump air conditioner. Thanks to this feature you can replace or support traditional heating in intermediate seasons (only in HP version).



UNICO SMART			
A	B	C	Weight
902 mm	229 mm	516 mm	40 kg

			Unico Smart 12 SF	Unico Smart 12 HP
PRODUCT CODE			01493	01494
Nominal cooling capacity (1)	P rated	kW	2.7	2.7
Nominal heating capacity (1)	P rated	kW	-	2.5
Nominal power consumption for cooling (1)	PEER	kW	1,0	1,0
Nominal power consumption for heating (1)	PCOP	kW	-	0,8
Energy efficiency class in cooling (1)				
Energy efficiency class in heating (1)			-	
Internal sound pressure (Min Max) (2)		dB(A)	33-42	33-42

(1) Test conditions: the data refer to the EN14511 standard - HEATING MODE: Temperature: outdoor environment DB 7°C / WB 6°C; indoor environment DB 20°C / WB 15°C  
COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor environment DB 27°C / WB 19°C

(2): Declaration of test data in a semi-anechoic chamber at a distance of 2m, minimum pressure in ventilation only.

\* Hermetically sealed equipment containing fluorinated GAS with GWP equivalent to 2088

\*\* Machine supplied with 202 mm wall opening grilles. If necessary, to replace an old Unico, the machine can also be installed with holes of 162 mm in diameter.



# UNICO EDGE

The new Unico, with inverter motor and R32 gas



## FEATURES

Max Power: 3.0 kW  
Available in the versions: SF (Cool Only) - HP (Heat Pump)  
Cooling class **A**  
R32 refrigerant gas\*  
Top or bottom wall installation  
Ease of installation: Unico can be installed from the inside in just a few minutes  
Wireless wall control (Optional)  
Large flap for the homogeneous diffusion of the air in the environment  
Multi-filtering system consisting of an electrostatic filter (with anti-dust function) and activated carbon filter (effective against unpleasant odours).  
Multifunction remote control  
24h timer



## LOW GWP GAS

It uses R32 refrigerant, which has a greenhouse effect reduced by almost 70% (compared to R410A).



## NEW ITALIAN DESIGN

Designed by Ercoli + Garlandini studio, it stands out for its smooth lines, and the retro design, combined with a "strong personality" texture.



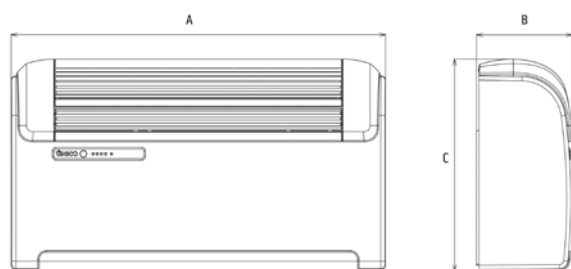
## INVERTER SYSTEM

The motor speed is constantly adjusted according to the set temperature, to optimise energy consumption.



## HEAT PUMP

Heat pump air conditioner. Thanks to this feature you can replace or support traditional heating in intermediate seasons (only in HP version).



UNICO EDGE			
A	B	C	Weight
902 mm	229 mm	506 mm	39/40 kg

			Unico Edge 30 SF EVA	Unico Edge 30 HP EVA
PRODUCT CODE			02116	02115
Cooling power (min/max)		kW	1,9/3,0	1,9/3,0
Heating power (min/max)		kW	-	1,9/3,1
Nominal cooling capacity (1)	P rated	KW	2,7	2,7
Nominal heating capacity (1)	P rated	kW	-	2,4
Nominal power consumption for cooling (1)	PEER	kW	1,0	1,0
Nominal power consumption for heating (1)	PCOP	kW	-	0,8
Energy efficiency class in cooling (1)			A	A
Energy efficiency class in heating (1)			-	A
Internal sound pressure (Min Max) (2)		dB(A)	33-43	33-43

(1) Test conditions: the data refer to the EN14511 standard - HEATING MODE: Temperature: outdoor environment DB 7°C / WB 6°C; indoor environment DB 20°C / WB 15°C

\* COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor environment DB 27°C / WB 19°C

(2): Declaration of test data in a semi-anechoic chamber at a distance of 2m, minimum pressure in ventilation only.

\* Hermetically sealed equipment containing fluorinated GAS with GWP equivalent to 675

\*\* Machine supplied with 202 mm wall opening grilles. If necessary, to replace an old Unico, the machine can also be installed with holes of 162 mm in diameter.

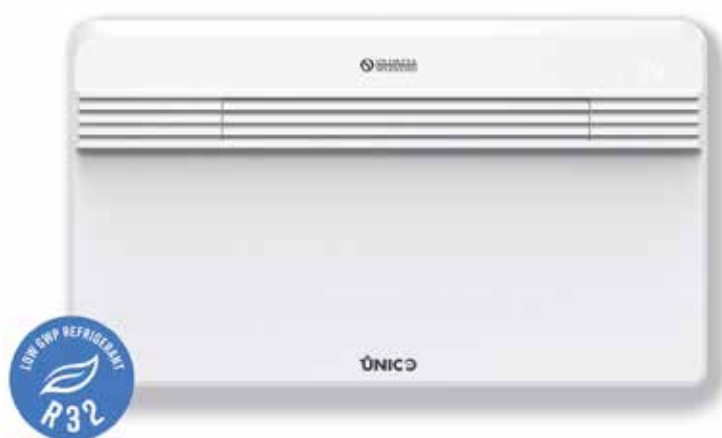
# UNICO PRO

The most powerful and efficient, with inverter motor and R32 gas

Italian design by:



Matteo Thun  
DESIGN FOR THUN & ANTONIO RODRIGUEZ



## FEATURES

Two models of Max power: 3.2 kW and 3.4 kW

Available in the version: HP (Heat Pump)

Class up to **A+**

R32 refrigerant gas\*

Unico can be installed on the wall, both at the bottom and at the top and everything from the inside.

The internal components are all accessible from the front with the machine already installed

Wireless wall control (Optional)

Large flap for the homogeneous diffusion of air in the environment

Equipped with a multi-filtering system, consisting of an electrostatic filter (with anti-dust function) and activated carbon filter (effective against unpleasant odours).

Backlit display with touch controls on the machine

Multifunction remote control with LCD display as standard 24h timer



## LOW GWP GAS

It uses R32 refrigerant, which has a greenhouse effect reduced by almost 70% (compared to R410A).



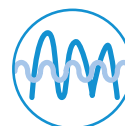
## POWER AND EFFICIENCY

Super cooling power and high efficiency class (up to A+).



## AWARD WINNING ITALIAN DESIGN

Designed by Matteo Thun and Antonio Rodriguez, it stands out for its essential and original lines, awarded by numerous international competitions.



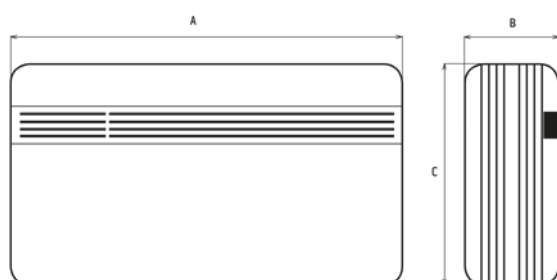
## NEW INVERTER SYSTEM

A new generation of inverter motor, with wide frequency range, DC inverter fans and an electronic management for the expansion valve.



## HEAT PUMP

Heat pump air conditioner. Thanks to this feature you can replace or support traditional heating in intermediate seasons.



UNICO PRO			
A	B	C	Weight
903 mm	215 mm	520 mm	39 kg

			Unico Pro 30 HP EVA	Unico Pro 35 HP EVA
PRODUCT CODE			01999	02000
Cooling power (min/max)		kW	1,9/3,2	1,9/3,4
Heating power (min/max)		kW	1,5/3,0	1,5/3,2
Nominal cooling capacity (1)	P rated	kW	❄️ 2,6	❄️ 3,1
Nominal heating capacity (1)	P rated	kW	🔥 1,8	🔥 2,4
Nominal power consumption for cooling (1)	PEER	kW	0,8	1,2
Nominal power consumption for heating (1)	PCOP	kW	0,5	0,8
Energy efficiency class in cooling (1)			➡️ A+	➡️ A
Energy efficiency class in heating (1)			➡️ A	➡️ A
Internal sound pressure (Min Max) (2)		dB(A)	🔊 32-41	🔊 32-43

(1) Test conditions: the data refer to the EN14511 standard - HEATING MODE: Temperature: outdoor environment DB 7°C / WB 6°C; indoor environment DB 20°C / WB 15°C

\* COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor environment DB 27°C / WB 19°C

(2): Declaration of test data in a semi-anechoic chamber at a distance of 2m, minimum pressure in ventilation only.

\* Hermetically sealed equipment containing fluorinated GAS with GWP equivalent to 675

\*\* Machine supplied with 202 mm wall opening grilles. If necessary, to replace an old Unico, the machine can also be installed with holes of 162 mm in diameter.

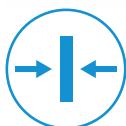
# UNICO TOWER

The air conditioner without outdoor unit, in vertical format, with inverter motor



## FEATURES

Max Power: 2.9 kW  
Available in the version: HP (Heat Pump)  
Class **A**  
R410A refrigerant gas\*  
Body entirely in metal  
Floor installation  
Ease of installation: Unico can be installed from the inside in just a few minutes  
Wireless wall control (Optional)  
Backlit display with touch controls on the machine  
Multifunction remote control with LCD display as standard  
24h timer



## VERTICAL DESIGN

Developed vertically, it brings comfort where any other installation would be impossible, such as the corner of a room or the space between two windows.



## TOUCH DISPLAY

Backlit display and touch controls on the machine.



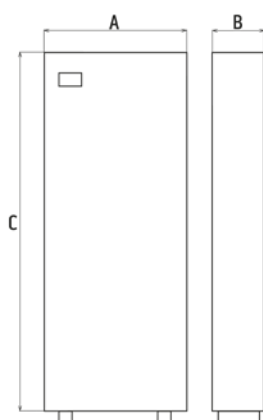
## NEW INVERTER SYSTEM

New generation inverter motor, with a wide frequency range and DC inverter fans.



## HEAT PUMP

Heat pump air conditioner. Thanks to this feature you can replace or support traditional heating in intermediate seasons.



UNICO TOWER			
A	B	C	Weight
470 mm	185 mm	1390 mm	54 kg

			Unico Tower 25 HP RVA
PRODUCT CODE			02153
Cooling power (min/max)		kW	1,5 / 2,9
Heating power (min/max)		kW	1,5 / 3,1
Nominal cooling capacity (1)	P rated	kW	2,4
Nominal heating capacity (1)	P rated	kW	2,3
Nominal power consumption for cooling (1)	PEER	kW	0,9
Nominal power consumption for heating (1)	PCOP	kW	0,7
Energy efficiency class in cooling (1)			A
Energy efficiency class in heating (1)			A
Internal sound pressure (Min Max) (2)		dB(A)	27-40

(1) Test conditions: the data refer to the EN14511 standard - HEATING MODE: Temperature: outdoor environment DB 7°C / WB 6°C; indoor environment DB 20°C / WB 15°C COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor environment DB 27°C / WB 19°C

(2): Declaration of test data in a semi-anechoic chamber at a distance of 2m, minimum pressure in ventilation only.

\* Hermetically sealed equipment containing fluorinated gas with GWP equivalent to 2088

# UNICO TWIN

The only system to air condition two rooms without outdoor units



## SYSTEM features

Autonomous or combined operation: if simultaneous operation is chosen, the two units share the available power\*

Available in the versions: HP (Heat Pump)

Cooling class **A**

R410A refrigerant gas\*\*

Equipped with a multi-filtering system, consisting of an electrostatic filter (with anti-dust function) and activated carbon filter (effective against unpleasant odours).

Double multifunction remote control

24h timer



## TWIN TECHNOLOGY

Twin technology allows the use of the two units (Master unit and Wall unit) simultaneously or separately depending on requirements, both in heating and cooling mode.



## HEAT PUMP

Operation also in heat pump, to replace traditional heating in intermediate seasons or to enhance it.



UNICO TWIN MASTER			
A	B	C	Weight
902 mm	229 mm	516 mm	40,5 kg

			Unico Twin Master
PRODUCT CODE			01273
Nominal cooling capacity (1)	Phom.	kW	2,6
Nominal heating capacity (1)	Phom.	kW	2,5
Nominal power consumption for cooling (1)	PEER	kW	0,9
Nominal power consumption for heating (1)	PCOP	kW	0,8
Energy efficiency class in cooling (1)			<b>A</b>
Energy efficiency class in heating (1)			<b>A</b>
Energy consumption in "thermostat off" mode	PTO	W	14,0
Internal sound pressure (Min/Max) (2)		dB(A)	33-42

			Unico Twin Wall S1
PRODUCT CODE			01996
Nominal cooling capacity (1)		kW	2,5
Nominal heating capacity (1)		kW	2,2
Nominal power consumption for cooling (1)		kW	0,9
Nominal power consumption for heating (1)		kW	0,7
Internal sound pressure (Min Max) (2)		dB(A)	25-36

Performance and optimal operation are guaranteed with units operating alternately.

In simultaneous operation ambient air fan speed works at minimum speed. Performance is measured by gas piping at a length of 5 m.

(1) Test condition: data refers to regulation EN14511 - HEATING MODE: outdoor ambient temperature DB 7°C / WB 6°C; indoor ambient DB 20°C / WB 15°C - COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor ambient DB 27°C / WB 19°C.

(2) Data test declaration in semianechoic room at a distance of 2m, minimum sound pressure with ventilation only.

\*Not hermetically sealed equipment containing fluorinated gas with GWP equivalent 2088.

\*\*Machine supplied with 202 mm wall opening grilles. Thanks to the maintenance of the same axis of the air intake and output holes and to its configuration. The machine can also be installed with 162 mm diameter openings

# UNICO EASY

The console air-conditioner without outdoor unit.



## FEATURES

Max Power: 2.0 kW  
Available in the versions: SF (Cool Only) - HP (Heat Pump)  
Cooling class **A**  
R410A refrigerant gas\*  
Floor installation  
Ease of installation: Unico can be installed from the inside in just a few minutes  
Control display on the touch screen machine  
Remote control supplied  
24h timer



## SUPPORTING LEGS

Equipped with two supporting legs for a more stable positioning.



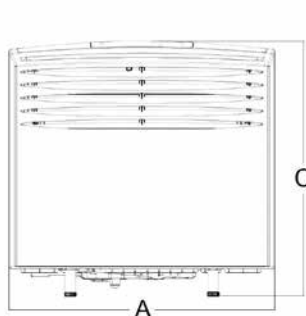
## TOUCH DISPLAY

Latest generation digital control panel, for precise control over all the functions.



## HEAT PUMP

Heat pump air conditioner. Thanks to this feature you can replace or support traditional heating in intermediate seasons (only in HP version).



UNICO EASY			
A	B	C	Weight
693 mm	276 mm	665 mm	36 kg

			Unico Easy S1 SF	Unico Easy S1 HP
PRODUCT CODE			02037	02036
Nominal cooling capacity (1)	P rated	kW	<b>2.0</b>	<b>2.0</b>
Nominal heating capacity (1)	P rated	kW	-	<b>1.8</b>
Nominal power consumption for cooling (1)	PEER	kW	0,8	0,8
Nominal power consumption for heating (1)	PCOP	kW	-	0,7
Energy efficiency class in cooling (1)			<b>A</b>	<b>A</b>
Energy efficiency class in heating (1)			-	<b>B</b>

(1) Test conditions: the data refer to the EN14511 standard - HEATING MODE: Temperature: outdoor environment DB 7°C / WB 6°C; indoor environment DB 20°C / WB 15°C - COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor environment DB 27°C / WB 19°C.

\* Hermetically sealed equipment containing fluorinated GAS with GWP equivalent to 2088.

# UNICO R

With auxiliary backup, for the harshest climates



## FEATURES

Two power models: 2.3 kW - 2.7 kW

Available in the versions: HP (Heat Pump)

Cooling class **A**

R410A refrigerant gas\*

Top or bottom wall installation (bottom installation recommended, for enhanced air distribution)

Ease of installation: Unico R can be installed from the inside in just a few minutes

Equipped with a multi-filtering system, consisting of an electrostatic filter (with anti-dust function) and activated carbon filter (effective against unpleasant odours).

Wireless wall control (Optional)

Multifunction remote control

24h timer



## RECLAIMED REFRIGERANT

Unico Art uses R410A reclaimed refrigerant gas. This refrigerant, identical to virgin refrigerant in purity and specifications, is reclaimed from existing industrial processes and subsequently re-processed. By avoiding the production of virgin refrigerant, Unico contributes to the development of a circular economy.



## +2 KW AUXILIARY BACKUP

Unico R is designed for the coldest temperatures. When the outdoor ambient temperatures are below 2°C, the heating mode is obtained by activating the electric heating elements and the fan only. For temperatures above 2°C, heating is obtained by means of a heat pump. The management of one or the other mode is completely automatic.



## HEAT PUMP

Heat pump air conditioner. Thanks to this feature you can replace or support traditional heating in intermediate seasons.



UNICO R			
A	B	C	Weight
902 mm	229 mm	516 mm	40 kg

			Unico R 10 HP	Unico R 12 HP
PRODUCT CODE			01495	01496
Nominal cooling capacity (1)	P rated	kW	2.3	2.7
Nominal heating capacity (1)	P rated	kW	2.3	2.5
Nominal power consumption for cooling (1)	PEER	kW	0,9	1,0
Nominal power consumption for heating (1)	PCOP	kW	0,7	0,8
Energy efficiency class in cooling (1)			A	A
Energy efficiency class in heating (1)			A	A
Internal sound pressure (Min Max) (2)		dB(A)	33-41	33-42

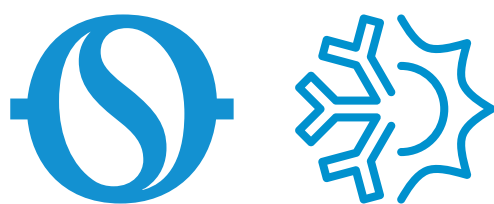
(1) Test conditions: the data refer to the EN14511 standard - HEATING MODE: Temperature: outdoor environment DB 7°C / WB 6°C; indoor environment DB 20°C / WB 15°C  
COOLING MODE: outdoor ambient temperature DB 35°C / WB 24°C; indoor environment DB 27°C / WB 19°C

\* (2): Declaration of test data in a semi-anechoic chamber at a distance of 2m, minimum pressure in ventilation only.

\*\* Hermetically sealed equipment containing fluorinated GAS with GWP equivalent to 2088

\*\* Machine supplied with 202 mm wall opening grilles. If necessary, to replace an old Unico, the machine can also be installed with holes of 162 mm in diameter.





# Olimpia Splendid. Home of Comfort

Home is synonymous with comfort: a simple equation that we are committed to ensuring, in every season and in every country in the world, offering innovative, safe and sustainable solutions, all with an exceptionally high-level aesthetic finish.

Olimpia Splendid is an Italian company that, since 1956, has been designing, manufacturing and marketing products for Air Conditioning, Heating and Air Treatment. The **Home of Comfort** payoff describes our commitment to creating innovative, environmentally friendly products with an unmistakable Made in Italy design. Our goal is to satisfy, in every season, the needs of our customers worldwide. **Comfort at Home** is the result.

Discover more on [olimpiasplendid.com](http://olimpiasplendid.com)

