



OLYMPIA
SPINDLER

DESIGNED IN ITALY



PORTABLE AIR CONDITIONERS

Italian design and technology
for air conditioning you can
take with you



Technology and design for a climate that you take with you

Varied aesthetic finishes, designed in Italy to blend seamlessly with any interior style. And highly efficient technology for comfort with optimised consumption

Behind every design, an Italian signature

The Dolceclima portable air conditioners have an unmistakable Italian-style look. Sebastiano Ercoli, Alessandro Garlandini, Alessio Abdolalian are just some of the designers who have curated the aesthetics, working on different shapes, materials and colours.

Within the range there are soft retro-style lines as well as clean, sleek shapes or extremely compact sizes: different designs that make it possible to seamlessly integrate comfort devices into the spaces of every home.

High-efficiency comfort

Reducing energy consumption is an important driver for the development of the entire range. With 2 models in the A+ energy class and the Dolceclima Air Pro A++, Olimpia Splendid's portable air conditioner range achieves a top-class energy efficiency and is positioned as the most comprehensive proposal for sustainable comfort, for people and the environment. The reduction of energy consumption, in fact, translates into double savings: economic and environmental pollution.





Boosted air diffusion and comfort in all seasons

Olimpia Splendid's innovative Blue Air Technology and heat pump solutions raise the standards for the category, positioning the portable unit as a year-round ally of indoor comfort

A high and deep air flow

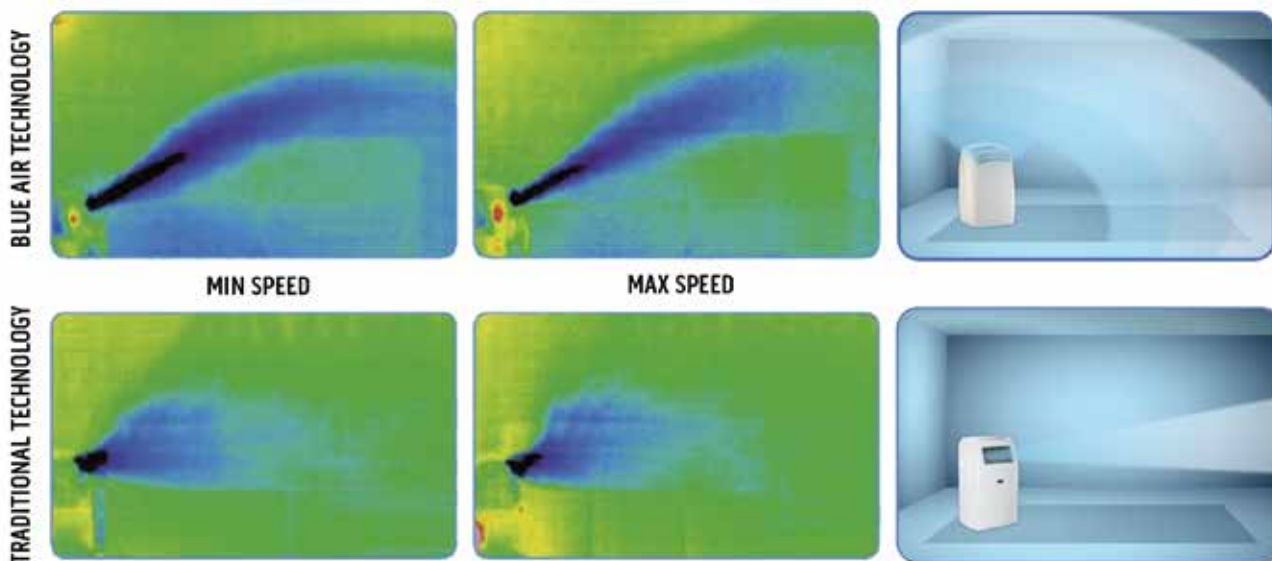
For maximum comfort of use, Dolceclima portable air conditioners include Blue Air Technology: an innovative air distribution system in the room that prevents the cold air from being directly aimed at the occupants of the room.

The high and deep airflow (up to 4 metres high and 3 metres wide) helps to distribute the air more evenly in the room and ensure a more uniform temperature.














Heating in heat pump


After the significant work on efficiency and Italian style, Olimpia Splendid's research and development has focused on the seasonal adjustment of the product.

Thanks to the heat pump technology - available in no less than 4 version - even the portable air conditioner can thus become an ally of indoor comfort 365 days a year, to take with you in every season.



Portable air conditioners range

| | 8 | 9 | 10 | 12 | 13 | 14 | |
|---------|--|--|---|---|--|--|--|
| COMPACT |  <p>DOLCECLIMA COMPACT 8 MWB (02373)</p> |  <p>DOLCECLIMA COMPACT 9 MWG (02376)</p> |  <p>DOLCECLIMA COMPACT 10 MBB (02378)</p> | | | | |
| SILENT | | |  <p>DOLCECLIMA SILENT 10 WIFI (02140)</p> |  <p>DOLCECLIMA SILENT 12 A+ WIFI (02141)</p> | | | |
| | | | |  <p>DOLCECLIMA 12 HP WIFI (02142)</p> | | | |
| BREZZA | |  <p>DOLCECLIMA BREZZA 9 EQ WIFI (02259)</p> |  <p>DOLCECLIMA BREZZA 10 HP WIFI (02257)</p> | | |  <p>DOLCECLIMA BREZZA 14 HP WIFI (02258)</p> | |
| AIR PRO | |  <p>DOLCECLIMA AIRPRO A++ WIFI (02143)</p> | | |  <p>DOLCECLIMA AIRPRO 13 A+ WIFI (02027)</p> |  <p>DOLCECLIMA AIRPRO 14 HP WIFI (02029)</p> | |
| EASY | | |  <p>DOLCECLIMA EASY 10 P (02058)</p> | | | | |

 Air conditioner with integrated Wi-Fi

Energy efficiency classes in cooling, depending on the operating limit conditions of each model.

Wi-Fi included on 9 models

No installation, easy configuration

To manage the climate control from your smartphone, 9 models of Dolceclima portable air conditioners are equipped with Wi-Fi connectivity. Thanks to the Wi-Fi connection (which does not require router configuration), it is thus possible to manage the air conditioner remotely, away from home, via the 3G and 4G network of your smartphone.



OS Comfort

Compatible with the models of the Dolceclima Silent and Dolceclima Air Pro range



OS Home

Compatible with the models of the Dolceclima Brezza range



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
- Special functions can also be set: motorised flap, weekly timer, device sharing
- Room temperature display



NEW

Italian design by:

Skyrunner

DOLCECLIMA COMPACT 8 MWB

8,000 BTU/h*, maximum functionality and compact design

Cod. 02373



COMPACT TECHNOLOGY

Overall size reduced by 19% compared to the previous Dolceclima Compact range, without foregoing maximum functionality.



DIGITAL CONTROLS

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



FOLLOW ME

The remote control acts as a remote thermostat to ensure correct temperature control in the point where the occupants are present in the room.



ROTATING CASTORS

It can be easily transported and moved in any direction, thanks to its 360 degree rotation.

FEATURES

- Cooling capacity: 2.1 kW**
- Energy class: **A**
- Sound pressure: **62 dB (A)**
- Rated energy efficiency index: EER 2.6**
- Coolant gas: R290
- No tank: automatic condensate disposal
- High-density antidust filter
- Multi-function remote control and LCD display
- Convenient side handles and wheels
- Air ejection hose and window kit included

FUNCTIONS

Cooling, dehumidification and ventilation (2 speeds)
24h timer

Auto function: optimises energy consumption by regulating cooling in relation to room temperature.

Sleep function: gradually increases the set temperature for greater thermal comfort.

Follow Me function: precise temperature detection at the remote control location.

Auto-Restart function: after a black-out, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



NEW

Italian design by:

Skyrunner

DOLCECLIMA COMPACT 9 MWG

9,000 BTU/h*, maximum functionality and compact design

Cod. 02376



COMPACT TECHNOLOGY

Overall size reduced by 19% compared to the previous Dolceclima Compact range, without foregoing maximum functionality.



DIGITAL CONTROLS

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



FOLLOW ME

The remote control acts as a remote thermostat to ensure correct temperature control in the point where the occupants are present in the room.



ROTATING CASTORS

It can be easily transported and moved in any direction, thanks to its 360 degree rotation.

FEATURES

- Cooling capacity: 2.3 kW**
- Energy class: **A**
- Sound pressure: **63 dB (A)**
- Rated energy efficiency index: EER 2.6**
- Coolant gas: R290
- No tank: automatic condensate disposal
- High-density antiodust filter
- Multi-function remote control and LCD display
- Convenient side handles and wheels
- Air ejection hose and window kit included

FUNCTIONS

Cooling, dehumidification and ventilation (2 speeds)
24h timer

Auto function: optimises energy consumption by regulating cooling in relation to room temperature.

Sleep function: gradually increases the set temperature for greater thermal comfort.

Follow Me function: precise temperature detection at the remote control location.

Auto-Restart function: after a black-out, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



PORTABLE AIR CONDITIONERS

UNICO

FIXED AIR CONDITIONERS

AIR COOLERS

NEW

Italian design by:

DOLCECLIMA COMPACT 10 MBB *Skyrunner*

10,000 BTU/h*, maximum functionality and compact design

Cod. 02378



COMPACT TECHNOLOGY

Overall size reduced by 19% compared to the previous Dolceclima Compact range, without foregoing maximum functionality.



DIGITAL CONTROLS

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



FOLLOW ME

The remote control acts as a remote thermostat to ensure correct temperature control in the point where the occupants are present in the room.



ROTATING CASTORS

It can be easily transported and moved in any direction, thanks to its 360 degree rotation.

FEATURES

- Cooling capacity: 2.6 kW**
- Energy class: **A**
- Sound pressure: **64 dB (A)**
- Rated energy efficiency index: EER 2.6**
- Coolant gas: R290
- No tank: automatic condensate disposal
- High-density antidust filter
- Multi-function remote control and LCD display
- Convenient side handles and wheels
- Air ejection hose and window kit included

FUNCTIONS

Cooling, dehumidification and ventilation (2 speeds)
24h timer

Auto function: optimises energy consumption by regulating cooling in relation to room temperature.

Sleep function: gradually increases the set temperature for greater thermal comfort.

Follow Me function: precise temperature detection at the remote control location.

Auto-Restart function: after a black-out, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



DOLCECLIMA SILENT 10

10.000 BTU/h* of power and superior comfort

Cod. 02140



BLUE AIR TECHNOLOGY

An innovative technology that generates a high and deep air jet, which does not directly affect the occupants of the room, but contributes to the diffusion of a homogeneous temperature in the environment.



INTEGRATED WI-FI

By downloading the OS Comfort app it is possible to manage all its functions from your smartphone, even when away from home



TOUCHSCREEN DISPLAY

Touch-screen control panel, with minimal aesthetic impact, for immediate control.



FOLLOW ME

The remote control acts as a remote thermostat to ensure correct temperature control in the point where the occupants are present in the room.

FEATURES

Refrigeration capacity: 2.6 kW**
 Energy rating: **A**
 Sound power: **63 dB (A)**
 Rated energy efficiency index: EER 2.8**
 Refrigerant gas: R290
 No tank: automatic condensate disposal
 Multifunction remote control
 LCD display
 12h timer
 Practical side handles
 Wheels

FUNCTIONS

Cooling, dehumidification and ventilation (3 speeds)
24 H timer

Auto function: optimises energy consumption, adjusting the cooling in relation to the room temperature.

Sleep and Silent function: gradually increases the set temperature for greater acoustic comfort.

Turbo function: maximum ventilation speed for super cooling.

Follow Me function: precise temperature detection in the point where the remote control is located.

Auto-Restart function: after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



DOLCECLIMA SILENT 12

12.000 BTU/h* of power in class A+

Cod. 02141



HIGH EFFICIENCY

Class A+ air conditioner with 11% lower energy consumption (compared to Dolceclima Silent 12 P) for more sustainable comfort



BLUE AIR TECHNOLOGY

An innovative technology that generates a high and deep air jet, which does not directly affect the occupants of the room, but contributes to the diffusion of a homogeneous temperature in the environment.



INTEGRATED WI-FI

By downloading the OS Comfort app it is possible to manage all its functions from your smartphone, even when away from home



TOUCHSCREEN DISPLAY

Touch-screen control panel, with minimal aesthetic impact, for immediate control.

FEATURES

Cooling capacity: 2.7 kW**

Energy class: **A+**

Sound pressure: **65 dB (A)**

Rated energy efficiency index: EER 3.1**

Coolant gas: R290

No tank: automatic condensate disposal

Anti-dust filter

Multi-function remote control and LCD display

Convenient side handles and wheels

Air ejection hose kit included.

FUNCTIONS

Cooling, dehumidification and ventilation (3 speeds)

24 H timer

Auto function: optimises energy consumption, adjusting the cooling in relation to the room temperature.

Sleep and Silent function: gradually increases the set temperature for greater acoustic comfort.

Turbo function: maximum ventilation speed for super cooling.

Follow Me function: precise temperature detection in the point where the remote control is located.

Auto-Restart function: after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



DOLCECLIMA 12 HP

12,000 BTU/h* of power. Also in heat pump

Cod. 02142



HEAT PUMP

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



BLUE AIR TECHNOLOGY

An innovative technology that generates a high and deep air jet, which does not directly affect the occupants of the room, but contributes to the diffusion of a homogeneous temperature in the environment.



INTEGRATED WI-FI

By downloading the OS Comfort app it is possible to manage all its functions from your smartphone, even when away from home



TOUCHSCREEN DISPLAY

Touch-screen control panel, with minimal aesthetic impact, for immediate control.

FEATURES

Cooling capacity: 2.7 kW**

Energy class: **A** / in heating **A+**

Sound pressure: **64 dB (A)**

Rated energy efficiency index: EER 2.8**

Coolant gas: R290

Anti-dust filter

Multi-function remote control and LCD display

Convenient side handles and wheels

Air ejection hose kit included.

FUNCTIONS

Cooling, heating, dehumidification and ventilation (3 speeds)

24 H timer

Auto function: adjusts the cooling in relation to the room temperature to optimise consumption.

Sleep and Silent functions: for greater acoustic comfort.

Turbo function: maximum ventilation speed for super cooling.

Blue Air/Auto function: automatic ventilation speed for optimal air flow management.

Follow Me function: precise temperature detection in the point where the remote control is located.

Auto-Restart function: after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



DOLCECLIMA BREZZA 9 EQ

9,000 BTU/h* of power for maximum acoustic comfort

Cod. 02259



EXTRA QUIET SYSTEM

For total comfort, only 58 dB(A) of sound power: the lowest of the entire range.



MOTORIZED FLAPS WITH AUTO-SWING

The air flow can be easily directed in the room, thanks to the motorized flap on the top of the unit



WI-FI AND VOICE CONTROL

Thanks to the integrated Wi-Fi and compatibility with the most common voice controllers, it can be managed with either voice commands or using the dedicated app.



TOUCH SCREEN AND HIDDEN DISPLAY

Touch-screen control panel with minimal aesthetic impact and backlit front display (can be deactivated) for immediate temperature control.

FEATURES

Rated cooling capacity: 2.5 kW**

Energy class: **A**

Sound pressure: **58 dB (A)**

Rated energy efficiency index: EER 2.6**

Coolant gas: R290

Anti-dust filter

Multi-function remote control and LCD display

Convenient side handles and wheels

Motorised flap

Window and air ejection hose kit included.

FUNCTIONS

Cooling, dehumidification and ventilation (3 speeds)

24 H timer

Sleep function: gradually increases the set temperature for greater comfort.

Auto-Restart function: after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



DOLCECLIMA BREZZA 10 HP

10,000 BTU/h* of power. Also in heat pump

Cod. 02257



HEAT PUMP

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



MOTORIZED FLAPS WITH AUTO-SWING

The air flow can be easily directed in the room, thanks to the motorized flap on the top of the unit



WI-FI AND VOICE CONTROL

Thanks to the integrated Wi-Fi and compatibility with the most common voice controllers, it can be managed with either voice commands or using the dedicated app.



TOUCH SCREEN AND HIDDEN DISPLAY

Touch-screen control panel with minimal aesthetic impact and backlit front display (can be deactivated) for immediate temperature control.

FEATURES

Rated cooling capacity: 2.6 kW**

Energy class: **A** / in heating **A**

Sound pressure: **65 dB (A)**

Rated energy efficiency index: EER 2.6**

Coolant gas: R290

Anti-dust filter

Multi-function remote control and LCD display

Convenient side handles and wheels

Motorised flap

Window and air ejection hose kit included.

FUNCTIONS

Cooling, heating, dehumidification and ventilation

24 H timer

Sleep function: gradually increases the set temperature and ensures reduced noise for better night-time well-being.

Auto-Restart function: after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



DOLCECLIMA BREZZA 14 HP

14,000 BTU/h* of power. Also in heat pump

Cod. 02258



HEAT PUMP

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



MOTORIZED FLAPS WITH AUTO-SWING

The air flow can be easily directed in the room, thanks to the motorized flap on the top of the unit



WI-FI AND VOICE CONTROL

Thanks to the integrated Wi-Fi and compatibility with the most common voice controllers, it can be managed with either voice commands or using the dedicated app.



TOUCH SCREEN AND HIDDEN DISPLAY

Touch-screen control panel with minimal aesthetic impact and backlit front display (can be deactivated) for immediate temperature control.

FEATURES

Rated cooling capacity: 3.5 kW**

Energy class: **A** / in heating **A**

Sound pressure: **65 dB (A)**

Rated energy efficiency index: EER 2.6**

Coolant gas: R290

Anti-dust filter

Multi-function remote control and LCD display

Convenient side handles and wheels

Motorised flap

Window and air ejection hose kit included.

FUNCTIONS

Cooling, heating, dehumidification and ventilation

24 H timer

Sleep function: gradually increases the set temperature and ensures reduced noise for better night-time well-being.

Auto-Restart function: after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.





DOLCECLIMA AIR PRO A++

9.000 BTU/h* of power in class A++

Cod. 02143



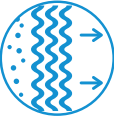
HIGH EFFICIENCY

Class A++ air conditioner with reduced energy consumption, for more sustainable comfort



MOTORIZED FLAPS WITH AUTO-SWING

The air flow can be easily directed in the room, thanks to the motorized flap on the top of the unit



PURE SYSTEM

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



INTEGRATED WI-FI

By downloading the OS Comfort app it is possible to manage all its functions from your smartphone, even when away from home

FEATURES

- Rated cooling capacity: 2.4 kW**
- Energy class: **A++**
- Sound pressure: **63 dB (A)**
- Rated energy efficiency index: EER 3.6**
- Coolant gas: R290
- Anti-dust and activated carbon filter
- Multi-function remote control and LCD display
- Convenient side handles and wheels
- Window and air ejection hose kit included.

FUNCTIONS

- Cooling, dehumidification and ventilation (3 speeds)**
- 24 H timer**
- Eco function:** adjusts the cooling in relation to the room temperature to optimise consumption.
- Sleep and Silent functions:** for greater acoustic comfort.
- Turbo function:** maximum ventilation speed for super cooling.
- Blue Air/Auto function:** automatic ventilation speed for optimal air flow management.
- Follow Me function:** precise temperature detection in the point where the remote control is located.
- Auto-Restart function:** after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).
** Test conditions: according to the EN 14511 standard.





DOLCECLIMA AIR PRO 13

13.000 BTU/h* of power in class A+

Cod. 02027



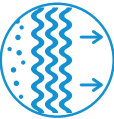
HIGH EFFICIENCY

Class A+ air conditioner with reduced energy consumption, for more sustainable comfort



MOTORIZED FLAPS WITH AUTO-SWING

The air flow can be easily directed in the room, thanks to the motorized flap on the top of the unit



PURE SYSTEM

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



INTEGRATED WI-FI

By downloading the OS Comfort app it is possible to manage all its functions from your smartphone, even when away from home

FEATURES

- Rated cooling capacity: 2.9 kW**
- Energy class: **A+**
- Sound pressure: **62 dB (A)**
- Rated energy efficiency index: EER 3.1**
- Coolant gas: R290
- Anti-dust and activated carbon filter
- Multi-function remote control and LCD display
- Convenient side handles and wheels
- Window and air ejection hose kit included.

FUNCTIONS

- Cooling, dehumidification and ventilation (3 speeds)**
- 24 H timer**
- Eco function:** adjusts the cooling in relation to the room temperature to optimise consumption.
- Sleep and Silent functions:** for greater acoustic comfort.
- Turbo function:** maximum ventilation speed for super cooling.
- Blue Air/Auto function:** automatic ventilation speed for optimal air flow management.
- Follow Me function:** precise temperature detection in the point where the remote control is located.
- Auto-Restart function:** after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).
** Test conditions: according to the EN 14511 standard.





DOLCECLIMA AIR PRO 14 HP

14,000 BTU/h* of power. Also in heat pump

Cod. 02029



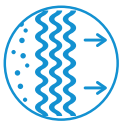
HEAT PUMP

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



MOTORIZED FLAPS WITH AUTO-SWING

The air flow can be easily directed in the room, thanks to the motorized flap on the top of the unit



PURE SYSTEM

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



INTEGRATED WI-FI

By downloading the OS Comfort app it is possible to manage all its functions from your smartphone, even when away from home

FEATURES

Rated cooling capacity: 3.5 kW**

Energy class: **A** / in heating **A+**

Sound pressure: **64 dB (A)**

Rated energy efficiency index: EER 2.6**

Coolant gas: R290

Anti-dust and activated carbon filter

Multi-function remote control and LCD display

Convenient side handles and wheels

Window and air ejection hose kit included.

FUNCTIONS

**Cooling, heating, dehumidification and ventilation (3 speeds)
24 H timer**

Eco function: adjusts the cooling in relation to the room temperature to optimise consumption.

Sleep and Silent functions: for greater acoustic comfort.

Turbo function: maximum ventilation speed for super cooling.

Blue Air/Auto function: automatic ventilation speed for optimal air flow management.

Follow Me function: precise temperature detection in the point where the remote control is located.

Auto-Restart function: after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.



DOLCECLIMA EASY 10

10,000 BTU/h* of power in console format

Cod. 02058



CONSOLE FORMAT

Only 66 cm high and 27 cm deep, for easy placement in any room of the house



ROTATING CASTORS

It can be easily transported and moved in any direction, thanks to its 360 degree rotation.



TOUCHSCREEN DISPLAY

Touch-screen control panel, with minimal aesthetic impact, for immediate control.



FOLLOW ME

The remote control acts as a remote thermostat to ensure correct temperature control in the point where the occupants are present in the room.

FEATURES

Cooling capacity: 2.4 kW**

Energy class: **A**

Sound pressure: **60 dB (A)**

Rated energy efficiency index: EER 2.6**

Coolant gas: R290

Anti-dust filter

Multi-function remote control and LCD display

Convenient side handles and wheels

Air ejection hose kit included.

FUNCTIONS

Cooling, dehumidification and ventilation (3 speeds)

24 H timer

Auto function: optimises energy consumption, adjusting the cooling in relation to the room temperature.

Sleep function: gradually increases the set temperature for greater acoustic comfort.

Turbo function: maximum ventilation speed for super cooling.

Follow Me function: precise temperature detection in the point where the remote control is located.

Auto-Restart function: after a power failure, it restarts at the last function set.

* Test conditions: maximum cooling power (35°C / 80% RH).

** Test conditions: according to the EN 14511 standard.





Portable air conditioners technical data

| | | | NEW | NEW | NEW |
|---|--------|-------|--------------------------|--------------------------|---------------------------|
| | | | DOLCECLIMA COMPACT 8 MWB | DOLCECLIMA COMPACT 9 MWG | DOLCECLIMA COMPACT 10 MBB |
| PRODUCT CODE | | | 02373 | 02376 | 02378 |
| EAN CODE | | | 8021183023732 | 8021183023763 | 8021183023787 |
| Nominal cooling capacity (1) | Prated | kW | 2,1 | 2,3 | 2,6 |
| Nominal heating capacity (1) | Prated | kW | - | - | - |
| Nominal power consumption for cooling (1) | PEER | kW | 0,79 | 0,90 | 1,00 |
| Nominal absorption for cooling (1) | A | | 3,45 | 3,92 | 4,5 |
| Nominal power consumption for heating (1) | PCOP | kW | - | - | - |
| Nominal absorption for heating (1) | A | | - | - | - |
| Nominal energy efficiency index (1) | EERd | | 2,6 | 2,6 | 2,6 |
| Nominal efficiency coefficient (1) | COPd | | - | - | - |
| Energy efficiency class in cooling (1) | | | | | |
| Energy efficiency class in heating (1) | | | - | - | - |
| Energy consumption in "thermostat off" mode | PTO | W | / | / | / |
| Energy consumption in "standby" mode (EN 62301) | PSB | W | 0,5 | 0,5 | 0,5 |
| Hourly electricity consumption for single duct (1) cooling mode | QSD | kWh/h | 0,79 | 0,90 | 1,00 |
| Hourly electricity consumption for single duct (1) heating mode | QSD | kWh/h | - | - | - |
| Supply voltage | V-F-Hz | | 220/240-1-50 | 220/240-1-50 | 220/240-1-50 |
| Supply voltage (min/max) | V | | 198 / 264 | 198 / 264 | 198 / 264 |
| Maximum power consumption in cooling mode (1) | W | | 980 | 1100 | 1200 |
| Maximum absorption in cooling mode (1) | A | | 5,0 | 5,8 | 6,1 |
| Maximum power consumption in heating mode (4) | W | | - | - | - |
| Maximum absorption in heating mode (4) | A | | - | - | - |
| Dehumidification capacity (2) | l/h | | 1,9 | 2,0 | 1,8 |
| Air flow rate (max/med/min) | m³/h | | 272 / - / 211 | 272 / - / 211 | 280 / - / 230 |
| Fan speed | | | 2 | 2 | 2 |
| Flexible pipe (length x diameter) | mm | | 1500 x 150 | 1500 x 150 | 1500 x 150 |
| Maximum remote control range (distance/angle) | m / ° | | 8 / ±80° | 8 / ±80° | 8 / ±80° |
| Dimensions (WxHxD) (without packaging) | mm | | 320 x 661 x 330 | 320 x 661 x 330 | 320 x 661 x 330 |
| Dimensions (WxHxD) (with packaging) | mm | | 383 x 840 x 361 | 383 x 840 x 361 | 383 x 840 x 361 |
| Weight (without packaging) | kg | | 21,8 | 23,6 | 23,3 |
| Weight (with packaging) | kg | | 24,3 | 26,2 | 25,8 |
| Sound pressure level (min-max) (3) | | | 48 / 52 | 51 / 53 | 51 / 54 |
| Sound power level (indoor only) (EN 12102) | LWA | dB(A) | 62 | 63 | 64 |
| Degree of protection provided by covers | | | IP X0 | IP X0 | IP X0 |
| Refrigerant gas (5) | Type | | R290 | R290 | R290 |
| Global warming potential | GWP | | 3 | 3 | 3 |
| Refrigerant gas charge | kg | | 0,13 | 0,16 | 0,17 |
| Maximum operating pressure | MPa | | 4,1 | 4,0 | 3,8 |
| Maximum operating pressure (low pressure side) | MPa | | 1,0 | 1,0 | 1,0 |
| Lower flammable limit | LFL | kg/m³ | 0,038 | 0,038 | 0,038 |
| Minimum floor area for installation, use and storage | m² | | 7 | 8 | 9 |
| Power cable (N° pole x section mm²) | | | 3 x 1,0 mm² | 3 x 1,0 mm² | 3 x 1,0 mm² |
| Fuse | | | 3,15 A | 3,15 A | 3,15 A |
| Conformity mark | | | CE | CE | CE |
| Integrated Wi-fi | | | - | - | - |

LIMITS OF OPERATING CONDITIONS

| | | | | |
|-----------------------------|--------------------------------|---------|---------|---------|
| Indoor ambient temperature | Maximum temperature in cooling | DB 35°C | DB 35°C | DB 35°C |
| | Minimum temperature in cooling | DB 17°C | DB 17°C | DB 17°C |
| | Maximum temperature in heating | - | - | - |
| | Minimum temperature in heating | - | - | - |
| Outdoor ambient temperature | Maximum temperature in cooling | - | - | - |
| | Minimum temperature in cooling | - | - | - |
| | Maximum temperature in heating | - | - | - |
| | Minimum temperature in heating | - | - | - |

(1) Test conditions: the data refer to the EN14511 standard.

(2) Test conditions in dehumidification mode: DB 30°C WB 27.1°C

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

(4) High load test and maximum heating output

(5) Hermetically sealed equipment.

| | | | DOLCECLIMA SILENT TO WIFI | DOLCECLIMA SILENT T2 A+ WIFI | DOLCECLIMA T2 HP WIFI |
|---|--------|-------|---------------------------|------------------------------|-----------------------|
| PRODUCT CODE | | | 02140 | 02141 | 02142 |
| EAN CODE | | | 8021183021400 | 8021183021417 | 8021183021424 |
| Nominal cooling capacity (1) | Prated | kW | | | |
| Nominal heating capacity (1) | Prated | kW | - | - | |
| Nominal power consumption for cooling (1) | PEER | kW | 0,93 | 0,85 | 0,96 |
| Nominal absorption for cooling (1) | A | | 4,0 | 3,8 | 4,5 |
| Nominal power consumption for heating (1) | PCOP | kW | - | - | 0,8 |
| Nominal absorption for heating (1) | A | | - | - | 4,0 |
| Nominal energy efficiency index (1) | EERd | | 2,8 | 3,1 | 2,8 |
| Nominal efficiency coefficient (1) | COPd | | - | - | 2,9 |
| Energy efficiency class in cooling (1) | | | | | |
| Energy efficiency class in heating (1) | | | - | - | |
| Energy consumption in "thermostat off" mode | PTO | W | 1,0 | 1,0 | 1,0 |
| Energy consumption in "standby" mode (EN 62301) | PSB | W | 0,77 | 1,0 | 0,77 |
| Hourly electricity consumption for single duct (1) cooling mode | QSD | kWh/h | 0,93 | 0,85 | 0,96 |
| Hourly electricity consumption for single duct (1) heating mode | QSD | kWh/h | - | - | 0,8 |
| Supply voltage | V-F-Hz | | 220/240-1-50 | 220/240-1-50 | 220/240-1-50 |
| Supply voltage (min/max) | V | | 198 / 264 | 198 / 264 | 198 / 264 |
| Maximum power consumption in cooling mode (1) | W | | 1100 | 1100 | 1200 |
| Maximum absorption in cooling mode (1) | A | | 5,6 | 6,3 | 6,4 |
| Maximum power consumption in heating mode (4) | W | | - | - | 1200 |
| Maximum absorption in heating mode (4) | A | | - | - | 6,4 |
| Dehumidification capacity (2) | l/h | | 1,5 | 1,5 | 2,0 |
| Air flow rate (max/med/min) | m³/h | | 355/-/- | 358 / 289 / 213 | 355 / - / - |
| Fan speed | | | 3 | 3 | 3 |
| Flexible pipe (length x diameter) | mm | | 1500 x 120 | 1500 x 120 | 1500 x 120 |
| Maximum remote control range (distance/angle) | m / ° | | 8 / ±80° | 8 / ±80° | 8 / ±80° |
| Dimensions (WxHxD) (without packaging) | mm | | 460 x 762 x 396 | 460 x 762 x 396 | 460 x 762 x 396 |
| Dimensions (WxHxD) (with packaging) | mm | | 496 x 860 x 460 | 496 x 860 x 460 | 496 x 860 x 460 |
| Weight (without packaging) | kg | | 29,8 | 29,7 | 30,1 |
| Weight (with packaging) | kg | | 34,3 | 35,1 | 34,8 |
| Sound pressure level (min-max) (3) | | | -/52 | 48-52 | - / 53 |
| Sound power level (indoor only) (EN 12102) | LWA | dB(A) | | | |
| Degree of protection provided by covers | | | IPX0 | IPX0 | IPX0 |
| Refrigerant gas (5) | Type | | R290 | R290 | R290 |
| Global warming potential | GWP | | 3 | 3 | 3 |
| Refrigerant gas charge | kg | | 0,23 | 0,20 | 0,24 |
| Maximum operating pressure | MPa | | 2,6 | 2,6 | 2,6 |
| Maximum operating pressure (low pressure side) | MPa | | 1,0 | 1,0 | 1,0 |
| Lower flammable limit | LFL | kg/m³ | 0,038 | 0,038 | 0,038 |
| Minimum floor area for installation, use and storage | m² | | 12 | 10 | 12 |
| Power cable (N° pole x section mm²) | | | 3 x 1,0 / VDE | 3 x 1,0 / VDE | 3 x 1,5 VDE |
| Fuse | | | 10AT | 10AT | 10AT |
| Conformity mark | | | CE | CE | CE |
| Integrated Wi-fi | | | ✓ | ✓ | ✓ |

LIMITS OF OPERATING CONDITIONS

| | | | | |
|-----------------------------|---------------------------------------|-------------------|-------------------|-------------------|
| Indoor ambient temperature | Maximum temperature in cooling | DB 35°C - WB 32°C | DB 35°C - WB 32°C | DB 35°C - WB 32°C |
| | Minimum temperature in cooling | DB 17°C | DB 17°C | DB 16°C |
| | Maximum temperature in heating | - | - | DB 30°C - WB 26°C |
| | Minimum temperature in heating | - | - | DB 5°C - WB 3°C |
| Outdoor ambient temperature | Maximum temperature in cooling | DB 43°C - WB 32°C | DB 43°C - WB 32°C | DB 43°C - WB 32°C |
| | Minimum temperature in cooling | DB 18°C - WB 16°C | DB 18°C - WB 16°C | DB 18°C - WB 16°C |
| | Maximum temperature in heating | - | - | DB 30°C - WB 26°C |
| | Minimum temperature in heating | - | - | DB 5°C - WB 3°C |

(1) Test conditions: the data refer to the EN14511 standard.

(2) Test conditions in dehumidification mode: DB 30°C WB 27.1°C

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

(4) High load test and maximum heating output

(5) Hermetically sealed equipment.

| | | | DOLCECLIMA BREZZA 9 EQ WIFI | DOLCECLIMA BREZZA 10 HP WIFI | DOLCECLIMA BREZZA 14 HP WIFI |
|---|--------|-------|-----------------------------|------------------------------|------------------------------|
| PRODUCT CODE | | | 02259 | 02257 | 02258 |
| EAN CODE | | | 8021183022599 | 8021183022575 | 8021183022582 |
| Nominal cooling capacity (1) | Prated | kW | 2,5 | 2,6 | 3,5 |
| Nominal heating capacity (1) | Prated | kW | - | 2,1 | 2,64 |
| Nominal power consumption for cooling (1) | PEER | kW | 0,96 | 1,0 | 1,35 |
| Nominal absorption for cooling (1) | A | | 4,3 | 4,3 | 5,9 |
| Nominal power consumption for heating (1) | PCOP | kW | - | 0,91 | 1,15 |
| Nominal absorption for heating (1) | A | | - | 4,1 | 6,3 |
| Nominal energy efficiency index (1) | EERd | | 2,6 | 2,6 | 2,6 |
| Nominal efficiency coefficient (1) | COPd | | - | 2,3 | 2,3 |
| Energy efficiency class in cooling (1) | | | | | |
| Energy efficiency class in heating (1) | | | - | | |
| Energy consumption in "thermostat off" mode | PTO | W | - | - | - |
| Energy consumption in "standby" mode (EN 62301) | PSB | W | 0,5 | 0,5 | 0,5 |
| Hourly electricity consumption for single duct (1) cooling mode | QSD | kWh/h | 0,96 | 1,0 | 1,35 |
| Hourly electricity consumption for single duct (1) heating mode | QSD | kWh/h | - | 0,91 | 1,15 |
| Supply voltage | V-F-Hz | | 220/240-1-50 | 220/240-1-50 | 220/240-1-50 |
| Supply voltage (min/max) | V | | 198 / 253 | 198 / 253 | 198 / 253 |
| Maximum power consumption in cooling mode (1) | W | | 1000 | 1100 | 1346 |
| Maximum absorption in cooling mode (1) | A | | 4,5 | 4,9 | 5,9 |
| Maximum power consumption in heating mode (4) | W | | - | 1050 | 1391 |
| Maximum absorption in heating mode (4) | A | | - | 4,7 | 6,3 |
| Dehumidification capacity (2) | l/h | | 1,4 | 1,4 | 3,2 |
| Air flow rate (max/med/min) | m³/h | | 300 / 270 / 240 | 300 / 270 / 240 | 330 / 300 / 270 |
| Fan speed | | | 3 | 3 | 3 |
| Flexible pipe (length x diameter) | mm | | 1500 x 150 | 1500 x 150 | 1500 x 150 |
| Maximum remote control range (distance/angle) | m / ° | | 5 / ±45° | 5 / ±45° | 5 / ±45° |
| Dimensions (WxHxD) (without packaging) | mm | | 440 x 683 x 357 | 440 x 683 x 357 | 440 x 683 x 357 |
| Dimensions (WxHxD) (with packaging) | mm | | 474 x 885 x 376 | 474 x 885 x 376 | 474 x 885 x 376 |
| Weight (without packaging) | kg | | 30 | 30 | 31 |
| Weight (with packaging) | kg | | 33 | 33 | 34 |
| Sound pressure level (min-max) (3) | | | 43-45 | - | - |
| Sound power level (indoor only) (EN 12102) | LWA | dB(A) | 58 | 65 | 65 |
| Degree of protection provided by covers | | | IPX0 | IPX0 | IPX0 |
| Refrigerant gas (5) | Type | | R290 | R290 | R290 |
| Global warming potential | GWP | | 3 | 3 | 3 |
| Refrigerant gas charge | kg | | 0,27 | 0,21 | 0,23 |
| Maximum operating pressure | MPa | | 2,6 | 2,6 | 2,6 |
| Maximum operating pressure (low pressure side) | MPa | | 1,0 | 1,0 | 1,0 |
| Lower flammable limit | LFL | kg/m³ | 0,038 | 0,038 | 0,038 |
| Minimum floor area for installation, use and storage | m² | | 10 | 10 | 11 |
| Power cable (N° pole x section mm²) | | | 3 x 1,0 | 3 x 1,0 | 3 x 1,0 |
| Fuse | | | 3,15 A | 3,15 A | 3,15 A |
| Conformity mark | | | CE | CE | CE |
| Integrated Wi-fi | | | ✓ | ✓ | ✓ |

LIMITS OF OPERATING CONDITIONS

| | | | | |
|-----------------------------|---------------------------------------|-------------------|-------------------|-------------------|
| Indoor ambient temperature | Maximum temperature in cooling | DB 35°C - WB 28°C | DB 35°C - WB 28°C | DB 35°C - WB 28°C |
| | Minimum temperature in cooling | DB 18°C - WB 12°C | DB 18°C - WB 12°C | DB 18°C - WB 12°C |
| | Maximum temperature in heating | - | DB 27°C - WB 19°C | DB 27°C - WB 19°C |
| | Minimum temperature in heating | - | DB 7°C - WB 6°C | DB 7°C - WB 6°C |
| Outdoor ambient temperature | Maximum temperature in cooling | DB 35°C - WB 28°C | DB 35°C - WB 28°C | DB 35°C - WB 28°C |
| | Minimum temperature in cooling | DB 18°C - WB 12°C | DB 18°C - WB 12°C | DB 18°C - WB 12°C |
| | Maximum temperature in heating | - | DB 27°C - WB 19°C | DB 27°C - WB 19°C |
| | Minimum temperature in heating | - | DB 7°C - WB 6°C | DB 7°C - WB 6°C |

(1) Test conditions: the data refer to the EN14511 standard.

(2) Test conditions in dehumidification mode: DB 30°C WB 27.1°C

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

(4) High load test and maximum heating output

(5) Hermetically sealed equipment.

| | | | DOLCECLIMA AIR PRO A++ WIFI | DOLCECLIMA AIR PRO 13 A+ WIFI | DOLCECLIMA AIR PRO 14 HP WIFI | DOLCECLIMA EASY 10 P |
|---|--------|-------|-----------------------------|-------------------------------|-------------------------------|----------------------|
| PRODUCT CODE | | | 02143 | 02027 | 02029 | 02058 |
| EAN CODE | | | 8021183021431 | 8021183020274 | 8021183020298 | 8021183020588 |
| Nominal cooling capacity (1) | Prated | KW | | | | |
| Nominal heating capacity (1) | Prated | KW | - | - | | - |
| Nominal power consumption for cooling (1) | PEER | KW | 0,66 | 0,95 | 1,35 | 0,92 |
| Nominal absorption for cooling (1) | A | | 2,9 | 4,5 | 5,90 | 4,00 |
| Nominal power consumption for heating (1) | PCOP | KW | - | - | 1,05 | - |
| Nominal absorption for heating (1) | A | | - | - | 5,00 | - |
| Nominal energy efficiency index (1) | EERd | | 3,6 | 3,1 | 2,6 | 2,6 |
| Nominal efficiency coefficient (1) | COPd | | - | - | 2,8 | - |
| Energy efficiency class in cooling (1) | | | | | | |
| Energy efficiency class in heating (1) | | | - | - | | - |
| Energy consumption in "thermostat off" mode | PTO | W | 55,0 | 1,0 | 1,0 | 1 |
| Energy consumption in "standby" mode (EN 62301) | PSB | W | 0,5 | 0,5 | 0,5 | 0,5 |
| Hourly electricity consumption for single duct (1) cooling mode | QSD | kWh/h | 0,66 | 0,95 | 1,35 | 0,90 |
| Hourly electricity consumption for single duct (1) heating mode | QSD | kWh/h | - | - | 1,05 | - |
| Supply voltage | V-F-Hz | | 220/240-1-50 | 220/240-1-50 | 220/240-1-50 | 220/240-1-50 |
| Supply voltage (min/max) | V | | 198 / 264 | 198 / 264 | 198 / 264 | 198 / 264 |
| Maximum power consumption in cooling mode (1) | W | | 800 | 1150 | 1450 | 1100 |
| Maximum absorption in cooling mode (1) | A | | 3,5 | 6,0 | 8,0 | 5,6 |
| Maximum power consumption in heating mode (4) | W | | - | - | 1450 | - |
| Maximum absorption in heating mode (4) | A | | - | - | 8,0 | - |
| Dehumidification capacity (2) | l/h | | 2,4 | 3,0 | 3,4 | 2,6 |
| Air flow rate (max/med/min) | m³/h | | 410 / 360 / 340 | 420 / 370 / 355 | 420 / 370 / 355 | 394/359/334 |
| Fan speed | | | 3 | 3 | 3 | 3 |
| Flexible pipe (length x diameter) | mm | | 1500 x 150 | 1500 x 150 | 1500 x 150 | 1500 x 130 |
| Maximum remote control range (distance/angle) | m / ° | | 8 / ±80° | 8 / ±80° | 8 / ±80° | 8 / ±80° |
| Dimensions (WxHxD) (without packaging) | mm | | 490 x 765 x 425 | 490 x 765 x 425 | 490 x 765 x 425 | 693 x 665 x 276 |
| Dimensions (WxHxD) (with packaging) | mm | | 535 x 890 x 487 | 535 x 890 x 487 | 535 x 890 x 487 | 770 x 865 x 421 |
| Weight (without packaging) | kg | | 32 | 32 | 35 | 37 |
| Weight (with packaging) | kg | | 36 | 37 | 38 | 44 |
| Sound pressure level (min-max) (3) | dB(A) | | 50-52 | 50-51,7 | 50,6 - 52 | 45-49 |
| Sound power level (indoor only) (EN 12102) | LWA | dB(A) | | | | |
| Degree of protection provided by covers | | | IPX0 | IPX0 | IPX0 | IPX0 |
| Refrigerant gas (5) | Type | | R290 | R290 | R290 | R290 |
| Global warming potential | GWP | | 3 | 3 | 3 | 3 |
| Refrigerant gas charge | kg | | 0,22 | 0,20 | 0,22 | 0,23 |
| Maximum operating pressure | MPa | | 2,6 | 2,6 | 2,6 | 2,60 |
| Maximum operating pressure (low pressure side) | MPa | | 1,0 | 1,0 | 1,0 | 1,0 |
| Lower flammable limit | LFL | kg/m³ | 0,038 | 0,038 | 0,038 | 0,038 |
| Minimum floor area for installation, use and storage | m² | | 11 | 10 | 11 | 12 |
| Power cable (N° pole x section mm²) | | | 3 x 1,5 | 3 x 1,5 | 3 x 1,5 | 3 x 1,5 |
| Fuse | | | 10AT | 10AT | 10AT | 10AT |
| Conformity mark | | | CE | CE | CE | CE |
| Integrated Wi-fi | | | ✓ | ✓ | ✓ | - |

LIMITS OF OPERATING CONDITIONS

| | | | | | |
|-----------------------------|--------------------------------|-------------------|-------------------|---------------------|-------------------|
| Indoor ambient temperature | Maximum temperature in cooling | DB 35°C - WB 32°C | DB 35°C - WB 32°C | DB 35°C - WB 32°C | DB 35°C - WB 32°C |
| | Minimum temperature in cooling | DB 16°C | DB 16°C | DB 16°C | DB 16°C |
| | Maximum temperature in heating | - | - | DB 27°C - WB 21,1°C | - |
| | Minimum temperature in heating | - | - | DB 7°C - WB 3,6°C | - |
| Outdoor ambient temperature | Maximum temperature in cooling | DB 43°C - WB 32°C | DB 43°C - WB 32°C | DB 43°C - WB 32°C | DB 43°C - WB 32°C |
| | Minimum temperature in cooling | DB 18°C - WB 16°C | DB 18°C - WB 16°C | DB 18°C - WB 16°C | DB 18°C - WB 16°C |
| | Maximum temperature in heating | - | - | DB 27°C - WB 21,1°C | - |
| | Minimum temperature in heating | - | - | DB 7°C - WB 3,6°C | - |

(1) Test conditions: the data refer to the EN14511 standard.

(2) Test conditions in dehumidification mode: DB 30°C WB 27.1°C

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

(4) High load test and maximum heating output

(5) Hermetically sealed equipment.