

NEW

# DOLCECLIMA® Air Pro 14

DOLCECLIMA AIR PRO 14 Cod. 01917



Design by EMO DESIGN

## FEATURES

- Nominal cooling capacity: 3,52 kW<sup>(2)</sup>
- Energy Class: **A**
- Sound power: **63** dB (A)
- Rated energy efficiency index: EER 2,6<sup>(2)</sup>
- Refrigerant gas: R290
- Multifunction remote control
- LCD Display
- Practical side handles
- Wheels
- Motorized flap

## FUNCTIONS

- Dehumidification only function**
- Eco function:** adjusts cooling on the basis of room temperature in order to optimise energy consumption.
- Turbo Function:** maximum fan speed at the lowest set-point.
- Silent Function:** minimum fan speed to reduce noise
- Blue Air/Auto Function:** automatic fan speed for excellent air flow management.
- Timer Function:** 24 hours timeframe to start or stop settings.



### SILENT SYSTEM

Up to 10%<sup>(1)</sup> quieter at minimum speed.



### PRO POWER

Super cooling power up to 3.5 kW.



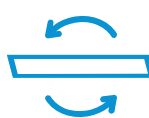
### DESIGNED IN ITALY

Hi-tech goes hand in hand with Made in Italy design.



### ADVANCED CONTROL WITH TOUCH DISPLAY

The latest technology aimed to optimize all available features.



### MOVING FLAP

Enjoy the best comfort experience thanks to the air flow management function.






### NATURAL REFRIGERANT - R290

The natural refrigerant with the lowest impact on global warming (GWP = 3)



(1) Internal laboratory tests on traditional Olimpia Splendid range  
(2) In accordance with regulation EN14511

product name			<b>DOLCECLIMA® AIR PRO 14</b>
product code			01917
EAN code			8021183019179
Rated output power for cooling (1)	Prated	kW	
Rated power input for cooling (1)	PEER	kW	1,35
Nominal absorption in cooling mode (1)		A	5,9
Rated efficiency energy ratio (1)	EEERated		2,6
Energy Efficiency Class in cooling mode (1)			
Off mode power consumption ( ON-OFF switch )		W	0,5
Thermostat off mode power consumption	PTO	W	1
Standby mode power consumption ( EN 62301 )	PSB	W	0,5
Hourly electricity consumption for single duct (1) cooling mode	QSD	kWh/h	1,35
Power supply		V-F-Hz	220/240-1-50
Power supply min / max		V	198 / 264
Power absorption in cooling mode (1)		W	1600
Maximum absorption in cooling mode (1)		A	8,0
Max. Dehumidification capacity (2)		l/h	3,5
Room air volume ( max/med/min )		m³/h	420 / 370 / 355
Fan speeds			3
Flexible pipe ( lenght x diameter )		mm	1500 x 150
Maximun remote control range ( distance / angle )		m / °	8 / ±80°
Dimensions ( W x H x D ) (without packaging)		mm	490 x 765 x 425
Dimensions ( W x H x D ) (with packaging)		mm	535 x 890 x 487
Weight ( without packing )		kg	34
Weight ( with packaging )		kg	38
Sound pressure level (1)		dB(A) min-max	50,5 / 51 / 52
Sound power level ( indoor only ) ( EN 12102 )	LWA	dB(A)	
Refrigerant gas*		Tipo-Type	R290
Global warming potential of refrigerant	GWP	kgCO2 eq.	3
Refrigerant gas charge		kg	0,22
Maximum operating pressure		MPa	2,60
Power cable ( N° pole x section mmq )			3 x 1,5
Fuse			10AT
Conformity mark			CE

LIMITS OF OPERATING CONDITIONS

Indoor Ambient Temperature	Maximum temperature in cooling	DB 35°C - WB 32°C
	Minimum temperature in cooling	DB 16°C
Outdoor Ambient Temperature	Maximum temperature in cooling	DB 43°C - WB 32°C
	Minimum temperature in cooling	DB 18°C - WB 16°C

(1) Test conditions: data refers to regulation EN14511

(2) Test conditions :30/27.1°C (DB/WB) drying mode.

\*Hermetically sealed equipment

Is included a flexible duct to exhaust the air (ø 150 mm, lenght 1,5 m)