

Più ECO 10



Più ECO

The "little one" in the range. Minimal consumption for excellent cooling power: the incredibly high performance of this product positions it as the most efficient portable unit in its category. Designed by Dario Tanfoglio, this elegant unit will suit every kind of room decor.

Great efficiency, reduced consumption

Design: Dario Tanfoglio

Functions

Più features all the desirable functions:

- 1- Ventilation to use the conditioner as a simple fan
- 2- Dehumidification to cool, with an emphasis on lowering the humidity of the surroundings
- 3- Cooling
- 4- Automatic mode which modulates the functioning of the conditioner according to where it is placed, and also regulates its power to bring it to a condition considered optimum in terms of ventilation, dehumidification and temperature
- 5- Timer which automatically switches on and off the machine.

Design

A Dario Tanfoglio design for Più Eco.

Essential in its shape and colors: available in an elegant white.



Remote Control

All of these functions together with the possibility of modifying the ventilation rate, and setting its automatic operation as well as setting the on/off timer, are easily activated from the practical remote.

All the options set are also easily visible on the LCD displays of both the machine and the remote.

Cod. 01065

Maximum Cooling capacity (35°C/80% UR)	BTU/h	10000
Cooling capacity (1)	kW	2,5
Power absorption in cooling mode (1)	W	830
Yearly energy consumption in cooling mode (1)	kWh	415
E.E.R.	—	3,01
Energy Efficiency Class in cooling mode (1)	—	A
Power supply	V-F-Hz	230-1-50
Dehumidification capacity	l/h	1,0
Room air flow (max/min)	m ³ /h	400/255
Fan speeds	—	3
Flexible pipe (lenght x diameter)	mm	1500x120
Maximun remote control range (distance / angle)	m/°	8/80
Dimensions (W x H x D)	mm	460x760x395
Weight (without packing)	Kg	29
Sound level	db(A) min-max	38-48
Refrigerant gas / charge	Tipo/Kg	R407C/0,44
Maximum operating pressure	MPa	2,60

OPERATIONAL LIMITS

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

(1) The technical data are referred to EN 14511.