



All the advantages of a portable and fixed unit

Class A efficiency

Tutto Split maintains the same features of the monobloc version but having an outdoor unit further increases its performance: power, silence, yield, rapid cooling to the desired temperature, low power consumption. A class A unit that is even more efficient.

Design: Dario Tanfoglio

Quick Connector

Outdoor unit can be disconnected from the indoor unit quite easily. This lets you position the outdoor unit wherever you want, outside a window, on a balcony, and it even permits permanent installation.

Multifunction remote control

Remote control is positioned on the machine. Just pull it out to set and control your portable unit from a distance. When in place on the machine, it becomes a digital display showing the exact temperature and the other functions.

Timer

It makes it possible to turn the portable unit on and off at the set time, so you can come home to a cool house or turn off the cooling action at night.



Direct the grille where you want

For the best possible distribution of the air in the room, meeting all of your desires.

At night with remote control

Night Wellness function can be activated and set remotely using the remote control. Perhaps from the bedside before falling asleep.

Tutto Split QC

Cod. 00883

Cooling capacity (1)	kW	3,00
Power absorption in cooling mode (1)	W	935
Nominal absorption in cooling mode (1)	A	4,1
Yearly energy consumption in cooling mode (1)	kWh	467,5
Dehumidification capacity	l/h	1,25
Power supply	V-F-Hz	220/240 - 1 - 50
Power supply min/max	V	196 / 253
Maximum power absorption in cooling mode (2)	W	1200
Maximum absorption in cooling mode (2)	A	5,2
Protection level (outdoor unit/indoor unit)	—	IPX4 / IPX0
Maximum operating pressure	MPa	5,30
E.E.R.	—	3,21
Energy efficiency class in cooling mode (3)	—	A
Indoor unit		
Air volume in cooling mode (max/med/min)	m ³ /h	435 / 375 / 320
Dimensions (W x H x D)	mm	485x820x440
Noise level (sound pressure*/ sound power**)	db (A) min-max	38-50 / 47-58
Weight (without packaging)	Kg	34
Outdoor unit		
Dimensions (W x H x D)	mm	570 x 480 x 240
Noise level (sound pressure*/ sound power**)	db (A) min-max	48-58 / 58-63
Weight (without packing)	Kg	13
OPERATIONAL LIMITS		
	Indoor temperature	Outdoor temperature
Maximum operating temperature in cooling mode	DB 35°C - WB 24°C	DB 43°C - WB 32°C
TESTING CONDITIONS		
	Indoor temperature	Outdoor temperature
(1) Cooling capacity test	DB 27°C - WB 19°C	DB 35°C - WB 24°C
(2) High charge test in cooling mode	DB 32°C - WB 24°C	DB 43°C - WB 32°C
(3) Efficiency class test	DB 32°C - WB 24°C	DB 35°C - WB 24°C

The technical data are referred to EN 14511.

*The sound **pressure** has been measured in a semi anechoic chamber at one meter from the front of the unit and with the microphone set at a height of one meter off the floor.

The sound **power was measured according to ISO 3741.