



Portable, above all

Issimo revolutionizes the theory and practicality of portable air conditioning. It is small and compact but has the power of a giant. The undisputed beauty of the King & Miranda design in sky blue and absolute portability ensured by the large wheels, low centre of gravity and convenient rear handle. Silence by day, but above all by night to induce sleep. The class A rating ensures utmost efficiency with minimum consumption.

Very small, very powerful, very stylish:
only assets, no defects.

Put it on a leash!

Issimo has a practical, extractable strap, nearly a leash: moving it around is as easy as pulling a medium-sized suitcase. It will follow you anywhere, from room to room, from house to house. Small as it is, when you don't need it, it can be stowed away wherever, no problem.



Power and intelligence

The extraordinary portability comes with extraordinary intelligence and power. The intelligence comes mainly from the advanced electronics and, at the same time, each and every function is so easy to use. Obtaining the right climate takes just a few minutes.

Remote control with timer

Fit with an easy-to-read display, access to the main functions is easy and intuitive. Setting the timer for hourly programming is just as easy.

Moon Function

From the remote control it is also possible to activate the Moon function, which adapts the air conditioner to the various metabolic phases that occur at night. Together with silent operation, this is another aspect that guarantees better sleep and better waking.



No tank

No tank, no water to remove. Issimo automatically discharges the condensation in the form of a mist, continuously venting it to the outside. Issimo does everything itself. Just turn it on, set it and then forget it.

Issimo 9 HE

Cod. 00874

Cooling capacity (35°C/80% UR)	BTU/h	10.000
Cooling capacity (1)	kW	2,40
Absorbed power in cooling mode (1)	W	900
Nominal absorption (1)	A	3,9
Annual energy consumption in cooling mode (1)	kWh	450
E.E.R.	—	2,66
Energy efficiency class in cooling mode (3)	—	A
Power supply	V-F-Hz	230 - 1 - 50
Power supply min/max	V	196 - 253
Power absorption in cooling mode (2)	W	1000
Maximum absorption in cooling mode (2)	A	4,4
Dehumidification capacity	l/h	1,0
Internal air flow (max)	m ³ /h	200
External air flow (max)	m ³ /h	380
Ventilation speed	—	3
Flexible pipe (length x diameter)	mm	1500x120
Maximum remote control (distance/angle)	—	8/80°
Dimension (W x H x D)	mm	520 x 485 x 550
Weight (without packing)	Kg	36
Sound level (sound pressure*/ sound power**)	db(A) min - max	34 - 43 / 47 - 56
Protection level	—	IP20
Refrigerant gas/load	Type/Kg	R410A/0,45
Maximum operating pressure	MPa	5,20
Power cable (N° pole x section mmq)	—	3x1,5
Fuse	—	10AT

OPERATIONAL LIMITS

	Indoor temperature	Outdoor temperature
Maximum operating temperature in cooling mode	DB 35°C - WB 24°C	DB 43°C - WB 32°C
Minimum operating temperature in cooling mode	DB 18°C	DB 18°C - WB 16°C

TESTING CONDITIONS

	Indoor temperature	Outdoor temperature
(1) Test conditions for Cooling capacity (EN 14511)	DB 27°C - WB 19°C	DB 27°C - WB 19°C
(2) High charge test in cooling mode	DB 35°C - WB 24°C	DB 43°C - WB 32°C
(3) Efficiency class test	DB 35°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.