



Selezione



Products which are even more User Friendly

Olimpia Splendid pays great attention to the needs of the consumer, not only in terms of function, but also in terms of beauty, user friendly to the fullest. The new ergonomic remote control lets you access all the main functions in a clear-cut, self-explanatory manner.

The brand new Kit Cromia adds another feature to the style and elegance of Selezione: it lets you choose the colour of the casing that best suits the room where it is to be installed.

Air conditioning in style

The charm of discretion

The Selezione line of air conditioners furnishes any room without being seen: thanks to its streamlined cut and the essential, but refined line, these units blend well into the surrounding environment.

The style details and tasteful elegance of the King & Miranda design make Selezione a great accent piece for any interior.

Ecology and energy savings

Thanks to the careful choice of components and optimization of the cooling circuits, the Selezione line of air conditioners all have a Class A rating, a guarantee of maximum efficiency and power savings.

What's more, Selezione uses R41 DA gas which does not harm the ozone layer.

New generation remote control

The new generation remote control is ergonomic in shape and has easy, user-friendly buttons. The large digital display and logic for setting the controls make access to the main functions easy, fast and self-explanatory.

Electronics and comfort

Selezione air conditioners love their independence: the Auto function automatically sets the ideal operating mode according to the temperature and humidity measured in the environment, while the Moon function delicately accompanies you as you sleep, optimizing the functions according to the various metabolic phases that occur at night.

I feel system: always the perfect temperature

Selezione air conditioners have two temperature sensors, one on the indoor unit, the other on the remote control. This ensures that the temperature is always exactly as you desire.



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The charm of choice: Kit Cromia Design

To its style and elegance, Selezione adds another feature: it lets you choose the colour of the casing. The base model has a lovely powder blue casing. But you can choose a techno-silver casing, particularly suited to modern interiors and work areas, or a pearl white casing, that blends with any décor. The space is personalized according to the taste of the people who live there: it makes no impositions, but rather lets you make your own choice.



Version with pearl white casing



Version with silver casing



Version with light blue casing





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The right climate, always

Selezione air conditioners do not limit themselves to simply cooling: they dehumidify and can heat thanks to a heat pump and, at the same time, they also purify the air. With Selezione the climate is always perfect.

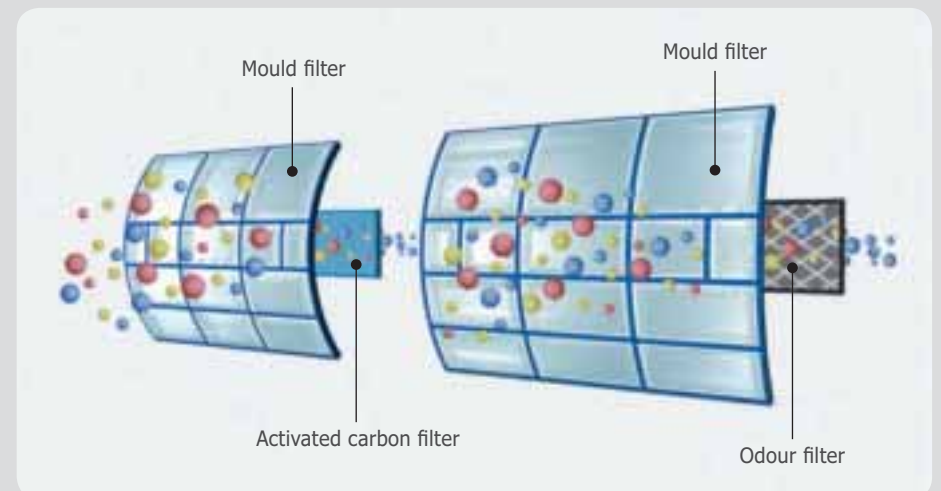
Clean air

Thanks to a triple filtering system, Selezione frees the air of impurities and restores a pleasant purity:

- 1) the mould filter removes particles the size of small cotton lint;
- 2) the activated carbon filter traps finer particles such as bacteria and smoke;
- 3) the odour filter eliminates the particles that cause odours, completing the action of the other two.

Outdoor unit

Selezione air conditioners have an outdoor unit in ABS plastic, a guarantee of quality, long life and resistance to the weather and to corrosion. The particular light weight of the unit also facilitates installation operations and simplifies maintenance.



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		Selezione 8 HP HE	Selezione 10 HP HE	Selezione 12 HP HE
		OS-CESSH/SESSH 08EI	OS-CESSH/SESSH 10EI	OS-CESSH/SESSH 12EI
Cooling capacity (1)	kW	2,20	2,60	3,58
Heating capacity (2)	kW	2,30	2,76	3,75
Power absorption in cooling mode (1)	W	660	795	1.110
Power absorption in heating mode (2)	W	635	764	1.110
Nominal absorption in cooling mode (1)	kWH	330,0	397,5	555,0
Dehumidification capacity	l/h	1,0	1,2	1,5
Power supply	V - F - Hz	230 - 1 - 50	230 - 1 - 50	230 - 1 - 50
Protection level (outdoor unit /indoor unit)	-	IPX4/IPX1	IPX4/IPX1	IPX4/IPX1
Maximum operating pressure	MPa	3,8	3,8	3,8
E.E.R.	-	3,33	3,27	3,23
C.O.P.	-	3,62	3,61	3,41
Energy efficiency class in cooling mode	-	A	A	A
Energy efficiency class in heating mode	-	A	A	B
Indoor unit:				
Air volume in cooling mode (max/med/min)	m³/h	450 / 400 / 340	450 / 400 / 340	620 / 530 / 460
Air volume in heating mode (max/med/min)	m³/h	450 / 400 / 340	450 / 400 / 340	620 / 530 / 460
Dimensions (W x H x D)	mm	760 x 253 x 190	760 x 253 x 190	935 x 253 x 190
Sound level (sound pressure*/sound power**)	db(A) min/max	28 - 37 / 37 - 46	28 - 37 / 37 - 46	30 - 38 / 39 - 48
Weight (without packing)	Kg	8	8	11
Outdoor unit:				
Dimensions (W x H x D)	mm	780 x 535 x 320	780 x 535 x 320	780 x 535 x 320
Air volume (max)	m³/h	2.100	2.050	2.040
Sound level (sound pressure*/sound power**)	db(A)	46 / 54	46 / 54	47 / 55
Weight (without packing)	Kg	26	28	33
Technical specifications:				
Fan speed	-	3/1	3/1	3/1
Ø Connecting pipe (liquid)	pollici - mm	1/4" - 6.35	1/4" - 6.35	1/4" - 6.35
Ø Connecting pipe (gas)	pollici - mm	3/8" - 9.52	3/8" - 9.52	1/2" - 12,7
Max connecting lenght	m	10	10	10
Max height difference	m	5	5	5
Refrigerant gas/load	Kind/kg	R410A/0,85	R410A/0,85	R410A/1,20
Additional gas (over 8 mt lenght)	g/m	20	20	20
Power cable (N° pole x section mmq)	-	3 x 1.5	3 x 1.5	3 x 1.5
Connecting cable (N° pole x section mmq)	-	3 x 1.0	3 x 1.0	3 x 1.0
Maximum remote control range (distance/angle)	m/°	8 / 45°	8 / 45°	8 / 45°

OPERATING TEMPERATURES	Indoor temperature	Outdoor temperature
Maximum temp. cooling mode	DB 32°C - WB 24°C	DB 43°C
Minimum temp. cooling mode	DB 18°C - WB 14°C	DB 15°C
Maximum temp. heating mode	DB 25°C	DB 15°C
Minimum temp. heating mode	DB 12°C	DB -8°C - WB -9°C
TESTING CONDITIONS	Indoor temperature	Outdoor temperature
(1) Test conditions for cooling capacity	DB 27°C - WB 19°C	DB 35°C - WB 24°C
(2) Test conditions for heating capacity	DB 20°C - WB 15°C	DB 7°C - WB 6°C

The technical data are referred to EN 14511.

HP = heat pump - HE = high efficiency (energy saving / high performance)

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

The **power of the sound was measured according to the norm ISO 3741.

