

LIGHT COMMERCIAL

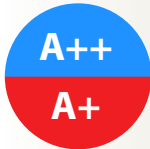
EOLO PLUS

MONOSPLIT CONSOLE





TREATMENT
ANTI-BACTERIAL
ANTI-SALTIENESS



HIGH
ENERGY
EFFICIENCY



Mono 12/18/24/36/48/58
Multi 09/12/18

EOLO PLUS

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MONOSPLIT CONSOLE



Comprehensive range:
12000/18000 / 24000BTU
36000/48000 / 58000btu

Free match for Multisplit
9000/12000 / 18000BTU

COOP 3.71
Incentives for tax deduction

Dual Air Flow

The console units send the air to the environment not only the directing line placed from the upper part but also by a special slot placed in the lower part of the product. Thanks to this mechanism the temperature of the rooms it is more uniform and comfortable.



Low Noise

The internal fan motor is characterized by an extraordinary silence, which allows the user to enjoy the air conditioning even at night. All without altering nor the air flow or efficiency.



Four Air Intakes

Wisnow console range are equipped with a fourfold air intakes. They are realized through special slits placed both on the upper and lower sides, and on the right and left.

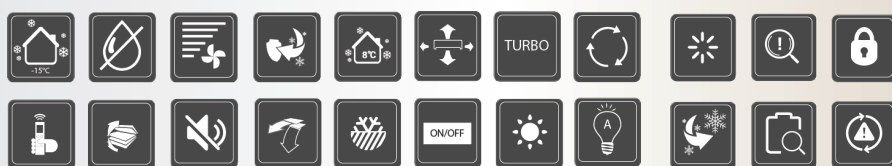


Gold Fin treatment

Gold Fin is an anticorrosive protective coating on the battery that allows it to withstand rain, salt and other corrosive elements.

It also prevents the proliferation of bacteria and improves the efficiency of heat transfer Gold Fin increases the life of the exchanger, safeguarding the integrity of the appliance and ensuring high performance for longer.

COMFORT



RELIABILITY

SMART



ENERGY SAVING

HEALTH





EOLO PLUS

Monosplit Console Inverter
Heat pump



MODEL	EOLO PLUS 35 12000btu	EOLO PLUS 53 18000btu	EOLO PLUS 70 24000btu	EOLO PLUS 105 36000btu	EOLO PLUS 105 36000btu TRIF.	EOLO PLUS 140 48000btu TRIF.	EOLO PLUS 165 58000btu TRIF.
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COOLING

Rated capacity	W	3520	5300	6900	10400	10500	14200	16500
Min. Capacity - max.	W	620-4400	1290-6150	2200-8210	2640-12020	2640-12020	4260-15110	5280-17000
Power consumption (nominal-min-max)	W	1030(211~1690)	1700(280~2150)	2220(480~2850)	3850(660~4500)	4030(660~4500)	5500(1158~5703)	6063(1227~6296)
EER	W/W	3,42	3,11	3,11	2,70	2,61	n.d.	n.d.
SEER		6,1	6,1	6,1	6,1	6,1	n.d.	n.d.
Energy efficiency class		A++	A++	A++	A++	A++	n.d.	n.d.
Annual energy consumption	kWh/A	201	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.

HEATING

Rated capacity	W	3810	5570	7620	11120	11140	16010	1820
Min. Capacity - max.	W	620-495	1760-7030	2430-8650	2930-1319	2930-1319	3810-18070	4400-19640
Power consumption (nominal-min-max)	W	995(496~1790)	1500(330~2180)	2120(500~2880)	2980(650~4550)	3000(650~4550)	5050(1026~6200)	6036(1022~6546)
SCOP		4,0	4,0	4,0	4,0	4,0	n.d.	n.d.
COP	W / W	3,81	3,71	3,59	3,74	3,71	2,93	3,02
Energy efficiency class (warm climate)		A+	A+	A+	A+	A+	A+	A+
Annual energy consumption	kWh/A	988	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.

Continuous cooling



Thanks to the cooling of the control box the operating temperatures of the outdoor unit are lowered.

The cooling capacity is not reduced even with an internal temperature of 50 ° C and continues to work in cooling up to a maximum of 60 ° C.

Indoor dimensions



Outdoor dimensions





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UNIT INDOOR		EOLO PLUS 35 12000btu	EOLO PLUS 53 18000btu	EOLO PLUS 70 24000btu	EOLO PLUS 105 36000btu	EOLO PLUS 105 36000btu TRIF.	EOLO PLUS 140 48000btu TRIF.	EOLO PLUS 165 58000btu TRIF.
Air flow min / nom / max	m ³ /h	450/528/648	677/786/902	853/1066/1208	1431/1844/2160	1431/1844/2160	1417/1930/2329	1426/1834/2454
Sound pressure level (H / M / L)	dB (A)	35-40-46	37-40-45	41-46-50	42-47-51	42-47-51	46-50-54	42-47-54
Sound power level (Max)	dB (A)	56	57	62	62	62	67	69
Dimensions (L x P x H)	mm	700x600x210	1068x675x235	1068x675x235	1650x675x235	1650x675x235	1650x675x235	1650x675x235
Packing dimensions	mm	1055x305x405	1145x755x313	1145x755x313	1725x755x313	1725x755x313	1725x755x313	1725x755x313
Net weight	kg	15	26,6	26,8	39	39	47,6	47,6
Gross weight	kg	20	31,8	31,9	45	45	47,6	47,8

UNIT OUTDOOR		EOLO PLUS 35 12000btu	EOLO PLUS 53 18000btu	EOLO PLUS 70 24000btu	EOLO PLUS 105 36000btu	EOLO PLUS 105 36000btu TRIF.	EOLO PLUS 140 48000btu TRIF.	EOLO PLUS 165 58000btu TRIF.
Dimensions (L x P x H)	mm	800x333x555	800x333x554	845x363x702	946x410x810	946x410x810	952x410x1333	952x410x1333
Packaging dimensions (L x P x H)	mm	920x390x615	920x390x615	965x395x765	1090x500x875	1090x500x875	1095x495x1480	1095x495x1480
Net weight	kg	34,5	35,6	66,8	66,8	81,5	106,7	111,3
Gross weight	kg	37,3	38,5	72,6	73,4	87,0	119,9	124,3
Air flow rate	m ³ /min	1998	2100	2700	4000	4000	7500	7500
Compressor		ROTATIVO	ROTATIVO	ROTATIVO	ROTATIVO	ROTATIVO	ROTATIVO	ROTATIVO
Refrigerant - Precharge Kg - GWP		R32/1,35/675	R32/1,35/675	R32/1,50/675	R32/2,40/675	R32/2,40/675	R32/2,8/675	R32/2,95/675
Liquid-Gas folder coupling		1/4"-3/8"	1/4"-1/2"	3/8"-5/8"	3/8"-5/8"	3/8"-5/8"	3/8"-5/8"	3/8"-5/8"
Length Piping Covered by preloading	m	5	5	5	5	5	5	5
Recommended minimum length of piping	m	3	3	3	3	3	3	3
Length Equivalent piping max	m	25	25	50	65	65	65	65
Maximum height difference	m	10	10	25	30	30	30	30
Supply		220-240V 50Hz	220-240V 50Hz	220-240V 50Hz	220-240V 50Hz	380-415V 50Hz	380-415V 50Hz	380-415V 50Hz
Maximum absorbed electrical power	W	2000	2100	2950	4700	5600	6200	7500
Maximum current	A	9,0	10,0	13,5	21,5	10,0	11,2	14,0

VUOI SCOPRIRE LA TUA ZONA CLIMATICA

E CALCOLARE IL TUO

CONTO TERMICO 2.0

VISITA IL NOSTRO SITO

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