



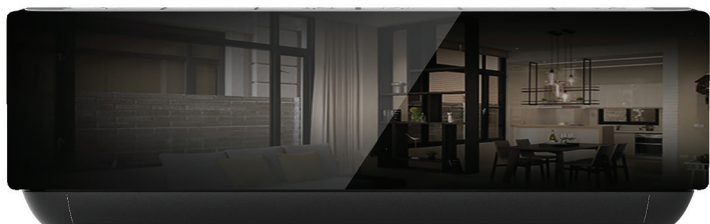
PERFECT
INTERIOR



ANDE
ECLIPSE UV

ANDE ECLIPSE UV

5 5 YEARS WARRANTY



OPTIONAL FILTERS

Activated Carbon Filter
3-in-1 Filter
Vitamin C Filter
Silver Ion Filter



PRODUCT DESCRIPTION

The ECLIPSE UV air conditioner features a deep, glossy Piano Black finish, catering to the growing demand for modern and elegant appliances. Its luxurious design perfectly complements minimalist, loft, or glamour-style interiors, making it not just a functional device but also a decorative element that adds a touch of sophistication to any space.

ECLIPSE UV seamlessly combines advanced technology with user convenience. With a wireless remote control and WiFi 2.0 module, operation is extremely intuitive.

The model is equipped with High-Density and PM 2.5 filters, ensuring effective air purification, as well as a UV-C lamp, which eliminates bacteria and viruses, including SARS-CoV-2. The anti-cooling function, which activates the unit when the temperature drops below 8°C, guarantees comfort even on the coldest days.

With a durable ABS casing and modern design, the ECLIPSE UV is the perfect blend of cutting-edge technology, elegant aesthetics, and reliable functionality—making it a stylish and efficient addition to any interior.

KEY FEATURES

LAMPA
UV-C

UVC
LAMP

Two UV-C lamps provide effective protection against bacteria, viruses, and fungi, while also inhibiting the spread of SARS-CoV-2 and eliminating up to 98.8% of microorganisms, ensuring clean and safe air.



BUILT-IN
WI-FI

Factory-built Wi-Fi module

- Remote control of the device via smartphone or tablet
- Weekly programming
- Self-diagnosis



4D AIR
FLOW

Four-way airflow (4D AIR FLOW) ensures even air distribution throughout the entire room. This allows the air conditioner to provide maximum comfort, eliminating areas of excessive cooling or heating.



I-CLEAN
2.0

Zaawansowane oprogramowanie umożliwia skuteczne usuwanie wilgoci, automatyczne rozmrażanie i utrzymanie optymalnej temperatury zimą, a funkcja sterylizacji eliminuje bakterie, wirusy i inne mikroorganizmy, wspierając utrzymanie wysokiego poziomu higieny.

PM^{2.5}

FILTR
PM 2.5

The PM2.5 filter is an advanced solution used in modern air conditioning systems, designed for effective filtration of fine airborne pollutants.

PIANO BLACK

Its design is truly unmissable. The deep, glossy Piano Black finish gives the unit an exclusive look, adding elegance and modernity to any interior.



POWERFUL, WIDE
AIRFLOW

The large fan diameter (106 mm) provides additional benefits for the user:

- Extended airflow by 1 meter
- 1dB quieter operation
- Even air distribution

8°C

TEMPERATURE
BELOW 8°C

The auto-start function activates the device when the temperature drops below 8°C, preventing the room from getting too cold and ensuring comfort and a stable temperature, even on freezing days.

SPECIFICATION

			AND-JP12HB	AND-JP18HB	
EFFICIENCY	Capacity	Cooling (min.-maks.)	kW	3.5(0.8-4.1)	5.3(1.3-5.7)
		Heating (min.-maks.)	kW	3.8(1.0-4.2)	5.3(1.3-5.5)
	Input	Cooling	kW	1.18(0.1-1.6)	1.65(0.29-2.1)
		Heating	kW	1.10(0.3-1.6)	1.47(0.25-1.8)
	Current	Cooling	A	5.6(0.7-7.8)	7.8(2.2-9.3)
		Heating	A	4.9(1.5-8.0)	6.5(2.0-8.0)
	Max. Input Power		kW	1,9	2,5
	Max. Input Current		A	9,5	12
	Cooling	SEER	W/W	6,19	6,8
		Energy class		A++	A++
Annual energy consumption		kWh/rok	198	273	
Heating	SCOP	W/W	4,03	4,00	
	Energy class		A+	A+	
	Annual energy consumption	kWh/rok	938	1365	
INDOOR UNIT	Dimensions width/height/depth		mm	792×292×201	940×316×224
	Fan efficiency turbo/hi/med/lo/silent		m ³ /h	1280/1130/990/850	900/730/650/550
	Sound pressure turbo/hi/med/lo/silent in dB		dB(A)	42/37/31/26/20	47/37/32/27/23
	Sound power turbo/hi/med/lo/silent in dB		dB(A)	53/48/42/36	59/48/43/36
	Weight net		kg	8.5	11
OUTDOOR UNIT	Dimensions width/height/depth		mm	705×530×280	785×548×281
	Dimensions of foot mounts		mm	480×283	545×315
	Sound pressure		dB(A)	50	51
	Sound power		dB(A)	62	62
	Weight net		kg	22.5	27
	Refrigerant		rodzaj	R32	R32
	Refrigerant Quantity		kg	0,56	0,85
Additional amount of refrigerant to add in installation above 5m		mb/g	20	20	
RECOM. TEMP. RANGE	Cooling min. - max.		°C	-15 > 49	-15 > 49
	Heating min. - max.		°C	-25 > 32	-25 > 32
REFRIGERATION INSTALLATION	Liquid		mm	fi 6.35(1/4")	fi 6.35(1/4")
	Gas		mm	fi 9.52(3/8")	fi 12.70(1/2")
	Max. height difference between OU and IU		m	10	10
	Max. Installation length		m	20	20
Rated Voltage and Frequency		V-Ph-Hz	220v-240v/50Hz	220v-240v/50Hz	
Communication cable	to OU	qty x mm ²	3*1.5	3*1.5	
Power cable	from OU to IU	qty x mm ²	5*1.5	5*1.5	
Circuit breaker rated current		A	C10	C16	
Condensate pipe diameter(Φ) in mm		mm	7	5	





5 5 YEARS WARRANTY



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| ENERGY CLASS
A++ | WIFI | LAMPA
UV-C | FILTR
PM 2.5 | 4D AIR
FLOW | DRIP TRAY
HEATER | TIMER | LED
DISPLAY | ECO
MODE | REFRIGERANT
R32 | TEMP.
BELOW 8°C | NIGHT
MODE | SUPER
EMC | REMOTE
CONTROL | AUTO
SWING | TURBO
MODE | |
| | | | | | | | | | | | | | | | | |
| PIANO
BLACK | SILENCE
MODE | HIGH DENSITY
FILTR | 57°C | GOLD-PLATED
FINS | I FEEL
MODE | I FAVOUR
MODE | FAST COOLING/
HEATING | MODERN
DESIGN | STANDBY
MODE | AUTO
RESTART | DEFROST
FUNCTION | ŁOPATKI
Z ALUMINIUM
INSTALLATION | QUICK
INSTALLATION | INVERTER
TECHNOLOGY | SELF-
CLEANING | FILTER
OPTIONS |