

ECO GREEN

Smart energy saving and everyday comfort



OPERATING RANGE



-15°C to 50°C



-15°C to 24°C

ENERGY EFFICIENCY

A++ SEER 6.1

A+ SCOP 4.0

Data refers to the 3.2 kW model.

ECO GREEN is designed for users looking for simple, comfortable climate control with the flexibility to manage energy consumption. Energy-saving functions, more precise temperature control and improved air distribution provide comfort tailored to everyday needs, while Wi-Fi control makes operation even more convenient.

FUNKCIJE I TEHNOLOGIJE:

- ECO+ – advanced technology for automatic energy savings of up to 30%
- I Feel – more precise temperature control
- Smart Airflow – directs airflow upwards in cooling mode and downwards in heating mode for more comfortable air distribution
- Frost Clean – automatically cleans the indoor unit evaporator
- Low Ambient Cooling – cooling operation even at low outdoor temperatures
- Wi-Fi – remote control and operation



	INDOOR	MXI-09HE014i	MXI-12HE014i	MXI-18HE014i
	OUTDOOR	MXO-09HE014i	MXO-12HE014i	MXO-18HE014i
COOLING				
Capacity	kW	2.6 (0.8–3.1)	3.2 (0.8–3.5)	4.9 (1.3–5.5)
Power input	kW	1.000	1.280	1.960
Annual energy consumption	kWh/a	149	184	281
SEER		6.10	6.10	6.10
HEATING				
Capacity	kW	2.8 (0.8–3.3)	3.6 (0.8–3.9)	4.9 (1.3–5.5)
Power input	W	0.848	1.058	1.400
Annual energy consumption	kWh/a	665	875	1260
SCOP		4.0	4.0	4.0
Max. power input	W	1.200	1.500	2.100
Max. operating current	A	5.3	6.5	9.2
INDOOR UNIT				
Airflow (Hi/Mi/Lo)	m³/h	500/470	550/500	810/730
Moisture removal	(L/h)	1.2	1.4	2.0
Sound pressure level (Hi/Mi/Lo)	dB(A)	38/33/27/19	39/35/31/20	44/41/37/32
Net dimensions (W×D×H)	mm	705x193x265	705x193x265	875x212x304
Package dimensions (W×D×H)	mm	772x263x325	772x263x325	945x296x390
Net/Gross weight	Kg	6.7/8.5	6.7/8.5	10.0/12.4
OUTDOOR UNIT				
Sound power level	dB(A)	62	65	65
Net dimensions (W×D×H)	mm	660x245x463	700x245x544	800x280x553
Packed dimensions (W×D×H)	mm	767x314x516	819x320x592	902x375x614
Net/Gross weight	Kg	19.2/21.5	22/24.2	29/32
Refrigerant type	/	R32	R32	R32
Refrigerant charge	g	460	490	830
PIPING				
Liquid pipe diameter	mm	6.35	6.35	6.35
Gas pipe diameter	mm	9.52	9.52	12.7
Pre-charged pipe length	m	5	5	7
Additional refrigerant charge per metre	g/m	20	20	20
Max. pipe length	m	15	15	20
Max. height difference	m	10	10	10
Operating range – cooling	°C	-15~+50	-15~+50	-15~+50
Operating range – heating	°C	-15~+24	-15~+24	-15~+24
Mounting dimensions	mm	380	500	440
Power supply	Ph/V/Hz	1 / 220–240 / 50	1 / 220–240 / 50	1 / 220–240 / 50
Interconnecting cable	mm²	4x1.5	4x1.5	4x1.5
Power supply location (Indoor / Outdoor)	mm²	OU	OU	OU


ECO+

**SMART
AIRFLOW**

WI-FI

**FROST
CLEAN**

I FEEL

**LOW AMBIENT
COOLING**

**NIGHT
MODE**

**TURBO
MODE**

DEHUMIDIFICATION

AUTO RESTART

**24h
TIMER**