

MOKA

Indoor monobloc air-to-air
heat pump



**tekno
point**[®]
Invisible Climate System

MOKA

INVISIBLE CLIMATE SYSTEM

DOUBLE DUCT AIR-TO-AIR MONOBLOC UNIT



The Moka air conditioner without an outdoor unit is the **perfect choice** for those who want to combine **high performance with a clean, minimalist design**. Installation requires only two holes in the perimeter wall for air ventilation: a simple, minimally invasive procedure **designed to make everyday comfort more accessible, faster, and perfectly in harmony with the living space**.

Full DC Inverter technology ensures quiet and efficient operation, delivering constant comfort in every season.



INNOVATIVE
Full DC Inverter
technology;



WI-FI
Remote control;



ENERGY CLASS A
Energy saving and
reduced consumption;



QUIET
Quiet and compact
in size;

DESIGN THAT ENHANCES YOUR SPACE

Moka is designed to blend naturally into **any environment**, becoming part of the décor without standing out. Its clean, well-proportioned lines, with a depth of just 20 cm, express an **essential aesthetic** conceived to enhance modern, elegant, and functional spaces.

Available in three capacities: 8.000, 10.000 and 12.000 Btu, Moka offers **solutions suitable for different air conditioning needs**. The 8.000 BTU model is dedicated to cooling only, while the 10.000 and 12.000 BTU versions also provide heating, combining comfort and versatility.





INNOVATION AND SUSTAINABILITY

Moka uses **R290 refrigerant gas**, an advanced choice for those who want to air-condition their spaces with greater attention to the environment. This natural refrigerant stands out for its **low environmental impact** and helps make the product a more responsible solution, in line with the needs of contemporary living.

SMART LIFE - APP FOR WI-FI CONTROL



The **Smart Life app** (iOS and Android) provides control options for your device by connecting it to your home Wi-Fi network, for easier and more enjoyable interaction.

TECHNICAL FEATURES

Inverter double-duct monobloc unit						
Code			-	MOKA-08	MOKA-10	MOKA-12
Power supply			V-Hz-Ph	230-50-1	230-50-1	230-50-1
Cooling	Capacity	Nominal	W/BTU	2350/8000	2930/10000	3500/12000
	Max power abs	Nominal	W	900	1120	1340
	EER		W/W	2,6	2,6	2,6
	Energy class		-	A	A	A
Heating	Capacity	Nominal	W/BTU	-	2630/9000	2930/10000
	Max power abs	Nominal	W	-	730	815
	COP		W/W	-	3,6	3,6
	Energy class		-	-	A+	A+
Auxiliary electric heater			W	-	-	800
Min sound pressure at 2 m			dB(A)	27 In - 49 Out	28 In - 47 Out	29 In - 49 Out
Min sound power (EN 12102)			dB(A)	38 In - 60 Out	39 In - 58 Out	40 In - 60 Out
Air flow			m³/h	500	520	520
Dimensions (LxPxH)			mm	1000x205x585	1000x205x585	1000x205x585
Weight			Kg	44,5	42,5	45
Refrigerant	Type		-	R290	R290	R290
Diameter of air holes for heat exchange			mm	Ø 180 (2 fori)	Ø 180 (2 fori)	Ø 180 (2 fori)
Dehumidification capacity			L/h	0,8	1,0	1,2
Condensate atomisation	Summer		-	yes	yes	yes
	Winter		-	-	Optional kits	Optional kits
Operating limits (cool/heat)			°C	10~52/-5~24	10~52/-5~24	10~52/-5~24

CHOOSE YOUR MODEL

	MOKA-08	MOKA-10	MOKA-12
Inverter compressor	✗	✓	✓
Heat pump function	✗	✓	✓
Additional electric heater in heating mode	✗	✗	✓
Wi-Fi	✓	✓	✓

N.B. For projects, the MODBUS wired controller is available as an optional accessory.



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