

PORTABLE AIR CONDITIONERS MONOBLOC

MUPO-C12/H12 Series

with outlet tube to the outside
and remote control



Ventilation function

It allows operation with ventilation only.



Remote control

Wireless remote control included.



Air discharge tube to the outside

Easy and quick to install, it allows the use of the air conditioner immediately.



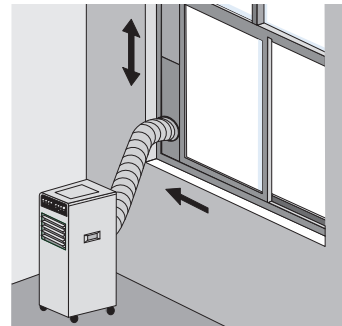
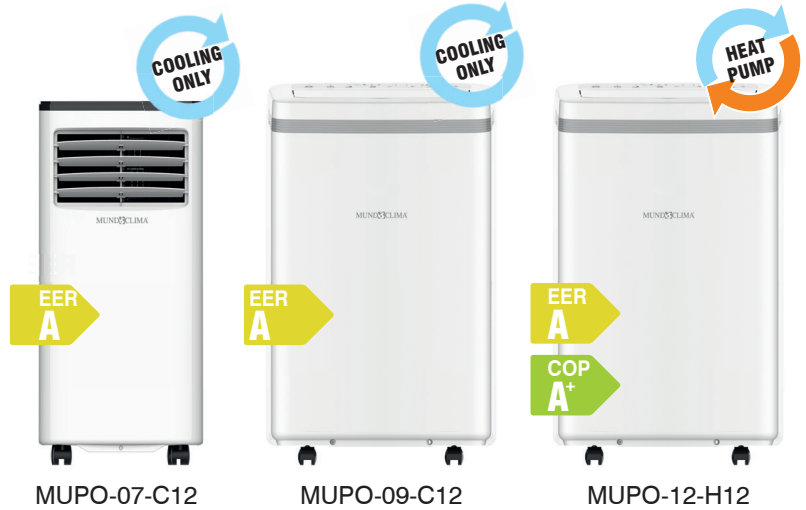
Dehumidification

Humidity reduction by restoring an optimum temperature in humid environments.



Condensate removal

Removes condensate water so it is not necessary to connect the air conditioner to a drain. In dehumidification mode and in very humid environments, it is recommended to connect the equipment to a drain.



Window kit included

TECHNICAL SPECIFICATIONS

Model			MUPO-07-C12	MUPO-09-C12	MUPO-12-H12
Code			CL 20 102	CL 20 103	CL 20 104
EAN Code			8432953055127	8432953055134	8432953055141
Cooling	Nominal capacity	kW	2.05	2.6	3.4
	Nominal consumption PEER	kW	0.788	1	1.28
	EERd	W/W	2.6	2.6	2.66
	Energy Efficiency Class		A	A	A
	Electricity Consumption QSD	kWh / 60 min	0.788	0.998	1.28
Heating	Nominal capacity	kW	-	-	2.7
	Nominal consumption PCOP	kW	-	-	0.97
	COPd	W/W	-	-	2.78
	Energy Efficiency Class		-	-	A+
	Electricity consumption QSD	kWh / 60 min	-	-	0.97
Power consumption in thermostat-off mode PTO		W	-	-	-
Standby power consumption PSB		W	0.3	0.4	0.324
Sound power level LWA		dB (A)	63	65	63.7
Power Supply		V - Hz - Ph	220-240V~ 50Hz. 1Ph		
Max. current		A	4.5	6	8
Air flow rate	Indoor unit (High / Medium / Low)	m³/h	320 / - / 280	340 / - / -	390 / - / -
	Outdoor unit	m³/h	149	149	149
Air discharge pipe (Diameter / Max. length)		mm	149 / 1500	149 / 1500	149 / 1500
Refrigerant	Type / PCA		R290 / 3	R290 / 3	R290 / 3
	Quantity	kg / TCO ₂ eq	0.135 / 0.0	0.160 / 0.0	0.21 / 0.0
Dimensions (W x D x H)		mm	350 x 309 x 682	415 x 345 x 710	466 x 362 x 720
Weight		kg	22	28.5	33.5

Warning: 1. Data and specifications can be changed without previous notice.
2. The values of noise level match with values obtained in the anechoic chamber.