



# SELECTED LINE





## PRECISE QUESTIONS, TIMELY ANSWERS

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Attentive to customer **satisfaction** and suggestions, Hokkaido has identified specific needs to which it wanted to respond with a dedicated range.

The **SELECTED LINE** collects, in fact, all those products that satisfy a series of diversified needs, which are difficult to fill with the products of the other lines.

For those who want to air condition the rooms, but don't like outdoor units; for those who want to **dehumidify and cool** spaces preferring the portable model solution.

**58**      Portable air conditioner

# PORTABLE AIR CONDITIONER

## HMCM 90 P



### THE PORTABLE MONOBLOC

The Hokkaido monobloc portable air conditioner immediately brings wellbeing to your home thanks to the best quality of the dehumidified and filtered air.

The portable air conditioner stands out for its practicality: it works with a simple electrical connection; furthermore, the compact design makes it ideal even for small spaces. It is easy to move in any environment, thanks to the multi-directional wheels and practical side handles.

### CONDENSATE MANAGEMENT SYSTEM

- In cooling mode, with automatic vaporization the condensation evaporates towards the outside.
- In dry mode, with continuous drainage, connect the appropriate drain hose to one of the two outlets on the back.

# PORTABLE AIR CONDITIONER

FOR COOLING, DEHUMIDIFYING, VENTILATION

## FEATURES

- Compact
- Easier filter cleaning
- Integrated room temperature sensor
- Multi-directional wheels
- On/Off timer to set switching off and on at the desired time
- Sleep function
- Auto-swing function
- Float included

## AVAILABLE FUNCTIONS

- Sleep: gradually increases the set temperature and guarantees reduced noise for greater comfort at night.
- Eco-design: during the standby phase, the machine automatically enters energy saving mode, consuming only 0.5 W.
- Auto-restart: in case of power failure, when power is restored, the previously set functions are restored as well.



Model		HMCM 90 P
Type		Portable air conditioner
Control (included)		Remote control
<b>Nominal data</b>		
Rated cooling capacity	kW	2.60
Rated absorbed power	kW	1.00
Rated energy efficient coefficient	EER <sup>1</sup>	2.60
Dehumidification capacity	L/h	2.12
<b>Energy data</b>		
Theoretical load (Pdesignc)	kW	2.60
Energy efficiency class	626/2011 <sup>2</sup>	A
<b>Electrical data</b>		
Power supply	Ph-V-Hz	1Ph - 220/240V - 50Hz
Rated absorbed power	A	4.35
Maximum current	A	6.20
Maximum absorbed power	kW	1.28
<b>Refrigerant circuit</b>		
Refrigerant <sup>3</sup>	type (GWP)	R290 <sup>3</sup>
Quantity refrigerant pre-load	Kg	0.17
Tons of CO2 equivalent	t	0.001
<b>Product specifications</b>		
Dimensions (LxDxH)	mm	355x345x703
Net weight	Kg	25.3
Sound power level (Hi)	dB(A)	63
Sound pressure level (Hi/Lo)	dB(A)	51.9/46.9
Treated air volume (Hi/Lo)	m <sup>3</sup> /h	295/195
Application range (indoor)	°C	17~35

1. Value measured according to the harmonized standard EN14511 2. EU Delegated Regulation N.626/2011 relating to the new labeling indicating the energy consumption of air conditioners. 3. Refrigerant loss contributes to climate change. When released into the atmosphere, refrigerants with a lower global warming potential (GWP) contribute less to global warming than those with a higher GWP. This appliance contains a refrigerant fluid with a GWP of 3. If 1 kg of this refrigerant fluid were released into the atmosphere, therefore, the impact on global warming would be 3 times higher than 1 kg of CO<sub>2</sub>, over a period of 100 years. Under no circumstances should the user attempt to intervene on the refrigerant circuit or disassemble the product. If necessary, always contact qualified personnel.