# MONOBLOC PORTABLE AIR CONDITIONER 3 IN 1

## For cooling, dehumidification, ventilation

HMCZ 90 F

The Hokkaido portable monoblock air conditioner immediately brings comfort to your home thanks to the better quality of the dehumidified and filtered air.

#### Very compact design:

This portable unit is set apart for its practicality: it operates with a simple electrical connection. What's more, its compact design makes it ideal for even the smallest spaces. It is easy to move in any environment, thanks to the multi-directional wheels and the practical handle on the back.

### Condensate management system

- In cooling mode with automatic vaporization: the condensate evaporates to the outside.
- In dehumidification mode with continuous drainage: the appropriate drain pipe is connected.



- Sleep: gradually increases the set temperature and guarantees reduced noise for greater well-being at night and energy savings.
- Self-diagnosis: the error codes are shown on the display of the unit, facilitating its resolution.
- Swing: automatic horizontal oscillation of the air delivery flaps, also manageable by remote control.



## Main features

Cooling power: 2.60 kW.

Coolant gas: R410A.

Energy efficiency class: A.

Sound pressure: 48 dB(A).

Very extended air flow: up to 5 m distance.

4 ventilation speeds: high, medium, low and auto.

Intuitive multifunction remote control (included).

Control panel with touch keys, LCD display.

White finish.

Washable and easily removable air filter.

Timer usable both in cooling and in dehumidification mode.

| Portable  |           |            | HMCZ 90 F    |
|---|-----------|------------|--------------|
| Power   |           | Ph/V/Hz    | 1/220~240/50 |
| Rated power in cooling <sup>(1)</sup>                       | P rated   | kW         | 2.60         |
| Rated absorbed power in cooling <sup>(1)</sup>              | P EER     | kW         | 1.00         |
| Rated energy efficiency index <sup>(1)</sup>                | EER d     | -          | 2.60         |
| Energy efficiency class in cooling                          |           | -          | A            |
| Energy consumption for single duct heating units in cooling | Q SD      | kWh/h      | 1.00         |
| Sound pressure level (Hi/Me/Lo)                             | LPA       | dB(A)      | 53/51/48     |
| Refrigerant   | Type/qty. | Kg         | R410A/0,52   |
| Global warming potential                                    | GWP       | kg CO2 eq. | 2088         |
| Dimensions  | LxDxH     | mm         | 300x480x630  |
| Net weight  |           | kg         | 24           |
| Dehumidifying capacity                                      |           | L/d        | 50           |
| Treated air flow  |           | m³/h       | 360          |
| Flexible air exhaust pipe                                   | Diameter  | mm         | 150          |
|   | Length    |            | 200~1200     |

(1) Value measured according to harmonised standard EN14511:  $35^{\circ}$  C DB,  $28.3^{\circ}$  C WB.