



Dometic Condaria PCWM VAR 9001 Single Phase Chiller with Variable RPM 50/60Hz

Product price:

15.445,00 € tax excluded

Product description:

Dometic Condaria PCWM VAR 9001: Single Phase Chiller with Variable RPM 50/60Hz

The Dometic Condaria PCWM VAR is a powerful single-phase chiller designed to offer optimal performance in a variety of environmental conditions. With a rated cooling capacity of 9,000 kcal/h (36,000 BTU/h), this system can provide a cool and comfortable environment even on the hottest days.

Key features:

Flexibility: With its variable-speed compressor, the PCWM VAR adapts perfectly to different cooling needs, ensuring optimized energy consumption.

Versatility: Operating at both 50Hz and 60Hz, this chiller can be used in different regions of the world(Hz version to be selected).

Ruggedness: Designed to withstand marine conditions, the PCWM VAR is ideal for installation on boats.

Efficiency: Freshwater and saltwater circulation pumps, with variable powers depending on frequency, ensure optimum system efficiency.

Technical characteristics Dometic Condaria PCWM VAR:

Rated cooling capacity kcal/h 9,000

Rated capacity in cooling mode (BTU/h) 36,000

Cooling capacity (W) 10,465

Rated heating capacity kcal/h 11,250

Rated capacity in heating mode (BTU/h) 45,000

Heating capacity (W) 13,081

panel dimensions 300x 400x200

Pumps (kW/A) - Fresh water circulation 50Hz - 60Hz 0.45 / 3.0 - 0.55 / 4.3

Pumps (kW/A) - Salt water circulation 50Hz - 60Hz 0.37 / 2.8 - 0.37 / 3.4

Salt Water Water Connection Ø19

Circulation Water Connection Ø25

If you are looking for a product like Dometic Condaria PCWMM VAR click here you will find more similar products.

Images and technical data are for reference only.

Product features:

Rated capacity in cooling mode (BTU/h): 36,000

Nominal capacity in heating mode (BTU/h): 45,000

Cooling capacity (W): 10,465

Heating capacity (W): 13,081

Rated cooling capacity kcal/h: 9,000

Rated heating capacity kcal/h: 11,250

dimensions panell: 300x 400x200

Pumps (kW/A) - Freshwater Circulation 50Hz - 60Hz: 0.45 / 3.0 - 0.55 / 4.3

Pompe - Circolazione acqua salata 50Hz - 60Hz: 0.37 / 2.8 - 0.37 / 3.4

Collegamento Idrico Acqua salata: Ø19

Collegamento Idrico Circolazione: Ø25