



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

Reference: 9107510737 - 50Hz

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

Dometic Condaria PCWM VAR 9001: Single-Phase Chiller with Variable RPM 50/60Hz - The Power of Customized Cooling

The Dometic Condaria PCWM VAR 9001: Single Phase Chiller with Variable RPM 50/60Hz is the ideal solution for those seeking a powerful, reliable and flexible marine air conditioning system. Designed to ensure maximum comfort on board, this chiller stands out for its ability to adapt to different environmental conditions and the specific needs of each user.

Why choose the Dometic Condaria PCWM VAR 9001?

Flexibility without compromise: Thanks to its variable-speed compressor, the Dometic Condaria PCWM VAR 9001: Single-phase Chiller with Variable RPM 50/60Hz adapts perfectly to different cooling needs, optimizing energy consumption and always ensuring the ideal temperature.

Global Versatility: Operating at both 50Hz and 60Hz, the Dometic Condaria PCWM VAR 9001: Single-Phase Chiller with Variable RPM can be installed on vessels worldwide, without any geographical limitation.

Ruggedness and Reliability: Built to last, the Dometic Condaria PCWM VAR 9001: Single Phase Chiller with Variable RPM can withstand the most demanding marine conditions, ensuring optimal performance over time.

Energy Efficiency: Fresh and salt water circulation pumps, with variable powers depending on frequency, ensure optimum system efficiency, reducing operating costs.

Dometic Condaria PCWM VAR 9001: Single Phase Chiller with Variable RPM 50/60Hz - The perfect choice for those who want a comfortable environment on board, without sacrificing performance and reliability.

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 300× 400×200

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
weight: 104 kg

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Images and technical data are for reference only.

Technical Sheet

Weight (Kg)	104
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	300×?400×200
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