



Autoclima Evaporator EV40/3 12V/24V

Reference:

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Autoclima Evaporator EV40/3: the vertical for your cabin

The Autoclima Evaporator EV40/3 is a vertical evaporator designed for installation against the rear wall of the cabin. It offers an efficient and versatile and versatile solution for temperature control in any environment, be it a commercial vehicle a motorhome or a boat.

Main features Autoclima Evaporator EV40/3:

Cooling capacity: 4.6KW, ideal for air-conditioning small cabins.
Supply voltage: 12V/24V, compatible with most vehicles.
Power consumption: 13 A (12V) 7 A (24V), low energy consumption.
Air flow rate: 5.30 m³/h, ensures rapid air exchange and a comfortable environment.
Refrigerant: R134a, an environmentally friendly and safe refrigerant.
Weight: 7kg, light and easy to install.
Dimensions: width 390 mm, height 385 mm, length 168 mm, compact design suitable for any space.

Autoclima **Advanced functionality:**

Also available in a version with heating function: for complete comfort all year round.
Manual controls or with electronic control unit: for precise and customised temperature management.
By choosing the Autoclima Evaporator EV40/3 you will be sure to:
Cool or heat your cabin efficiently and quickly.
Enjoy a comfortable and quiet environment.

Have a reliable and long-lasting product

Technical specifications Autoclima Evaporator EV40/3 12V/24V:

Cooling Power: 4.6KW
Voltage: 12V / 24V
Electric absorption: 13 A (12V) 7 A (24V)
Air flow rate 5.30 m³/h
Refrigerant R134a
Weight: 7Kg
Width: 390 mm
Height: 385 mm
Length: 168?

manual controls

The Autoclima Evaporator EV40/3 12V/24V is the ideal solution for those who want a compact, efficient and versatile vertical air conditioner. Are you looking for an air conditioner for vehicles with different technical characteristics? [HERE](#) you can find the entire range of AUTOCLIMA air conditioners or other specialized brands.

Non-binding images and technical data.

Technical Sheet

Voltage (V)	12 / 24
Length (mm)	168
Width (mm)	390
Height (mm)	385
Coolant	R134a
Weight (Kg)	7