

SERIES 2 AIR CONDITIONER



A revolution in automotive comfort has arrived: the Series 2 Electric Roof Air Conditioner!

With cutting-edge technology, our Air Conditioner offers great performance with high cooling power.

It is compact, silent and does not require the vehicle's engine to operate, reducing fuel consumption.

Its elegant and modern design and discreet aesthetics complement the interior of your vehicle, as it integrates perfectly into different models, harmonizing with different automotive styles, providing a sophisticated and contemporary appearance.

You have complete control at your fingertips. It is easily adjustable through an intuitive panel, allowing you to regulate the temperature, airflow intensity, among other functions, in addition to being controlled via Smartphone via Bluetooth.

Air Conditioner uses eco-efficient technology to minimize environmental impact. You enjoy all the benefits it offers without compromising the environment.

Embark on the future of automotive comfort with Air Conditioner and transform every trip into a journey of comfort and well-being.

Embrace the future of automotive comfort today!

Differentials

- 4 operating modes: Fan | ECO | Standard | MAX
- 2 lighting color options (white and red)
- Bluetooth connectivity via the Resfri Ar Experience App
- Quick connector for tipping cabin
- Central touch controller
- Remote control with intuitive icons
- Inverter technology for lower battery consumption
- Resfri Ar interface, which you already know and trust
- 12-month Resfri Ar warranty



Characteristics

- Model: Series 2 Air Conditioner
- Operating mode: Fan | ECO | Standard | MAX
- Voltage: 12Vcc or 24Vccc (not bivolt)
- Power: 2600 watts 8,800 btu/h 24V / 2,000 watts 6,800 btu/h 12V
- Dimensions: H 177mm | L 1011mm | C 914mm
- Approx weight: 30,5 kg
- Fan speed: 5 speeds
- Compressor model: scroll compressor, ultra resistance to vibrations, greater cooling capacity with lower energy consumption and quieter
 - Battery protection: adjustable protection through the Resfri Ar Experience App 24Vcc: From 19Vcc to 24Vcc | 12Vcc: From 9Vcc to
- 12Vcc



Information Operating mode

Operating Mode	BTU/h 12 Volts	BTU/h 24 Volts
Fan	-	-
ECO	2.000	3.000
Standard	4.000	6.100
MAX	5.800	8.800



Information Consumption

Operating Mode	Amperes 12 Volts	Amperes 24 Volts
Fan	0,6 ~ 5,2	0,4 ~ 2,6
ECO	7,5 ~ 42	10 ~ 22
Standard	24 ~ 52	18 ~ 31
MAX	27 ~ 60	22 ~ 34



IMAGES















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