



AIR CONDITIONING

**RV INVERTER
AIR CONDITIONER**

FRESCO

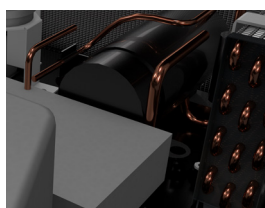


FRESKO inverter air conditioner is the third generation of RV air conditioner that **ARANA** has developed over three years, adopting the latest DC inverter technology and dual-rotor compressor, running more smoothly with less vibration and lower noise. With a fresh air system function, there is always fresh air circulation in the vehicle, and the temperature could be kept in a comfortable range.



- Dual rotor DC inverter compressor, efficient and quiet operation with less vibration and lower noise.
- Fresh air system with 5% air exchange rate to circulate clean air and keep comfortable temperature for sleep. (This function is available for some special models.)
- Sleep mode not only energy saving but more care for your nights.
- Streamline body with 223mm height, reducing vehicle height.
- Optimized duct structure for smooth air blowing, high air flow for efficient cooling .
- High operating temperature range of -5 ° C~ 52 ° C to meet the cooling demand in extreme weather.
- 485 interface with other devices to achieve intelligent centralized control of the vehicle.
- ASA material housing, excellent weather resistant, sound absorption, lightweight and more durable.

Type	FRESCO 30 / 36 / 40
Compressor cooling capacity	2600W / 3000W / 3600W
Input power cooling	1122W / 1280W / 1398W
Heating capacity	2500W / 2800W / 3300W
Input power heating	1210W / 1356W / 1473W
Rated input voltage	220V AC / 50Hz
Power consumption in cooling mode	5.1A / 5.8A / 6.3A
Power consumption in heating mode	5.5A / 6.1A / 6.7A
Applicable temperature	-5° C ~ 52° C
Applicable maximum vehicle length	≤ 5m / ≤ 6m / ≤ 7.5m
Refrigerant	R410a
Blower	3 levels/1 automatic
Dimension L x W x H	1075 x 720 x 223mm
Weight	38kg



DC INVERTER COMPRESSOR SILENT AND EFFICIENT

Dual-rotor compressor with less vibration and low noise, quietly accompanies your sleep



FRESH AIR SYSTEM TO OFFER CLEAN AIR

5% air exchange rate to ensure fresh air circulation for more care for the family



ENJOY COOL AND WARM STRONGLY AND RAPIDLY

Optimized duct structure for smooth air blowing
High cooling air flow with low noise



HIGH PERFORMANCE OUTSTANDING QUALITY

High operating temperature range of -5° C ~ 52° C to guarantee a carefree journey



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