

## **REFRIGERATION** RV COMPRESSOR REFRIGERATOR

**BFC 96/96DC** 









Adhering to Italian aesthetic concept, **ARANA** BFC series compressor refrigerator is designed with simplicity and perfect combination of compactness and practicability. Its reliable performance achieved by innovative technology lets you enjoy quality life at any time.

The compressor refrigerator can be operated at 12/24V DC and 110-240V 50/60Hz AC. Owe to its aseismic and anti-shake characteristics, it still operates impeccably in inclined position of 30 degrees, which is suitable for types of moving vehicles and boats.

- 96L capacity and small size for saving space
- 20L freezer compartment to store fresh food
- Top ventilation grille and slip-back design for different locations
- Reversible doors for different designs and layouts
- Replaceable door panel for colorful space
- Newly designed control panel operated by fingers, easy to use
- Recessed door grip with locking and ventilation functions
- QUICK COOL mode, strong cooling to meet fast low temperature demands
- SNOOZE mode, rest and sleep without noisy bothering

## RV COMPRESSOR REFRIGERATOR

Modle NO.	BFC 96	BFC 96DC
Gross volume	96L	
Freezer storage volume	20L	
Connection voltage	110V/220V	12V/24V
Power rating (daytime/night mode)	0.46/0.36kWh/24h	
Rated current (A)	0.6A/0.3A	6A/3A
Refrigerating temperature range	0° C ~ 10° C	
Freezer temperature range	-10° C ~ -18° C	
Climatic class	Т	
Noise emission (daytime/night mode)	33/28dB(A)	
Refrigerant	R134a	
Refrigerant quantity	34g	
Dimension	419×472×1098mm	
Weight	19.5Kg	
Foaming agent	C5H10	
Inspection/certification	CE	



SMALL SIZE LARGE CAPACITY

20L freezer compartment to store fresh food for the whole family easily enjoy camping and barbecue



EXTENSIVE VOLTAGE AC/DC

Operates at 12/24V DC and 110-240V AC Automatically switches to AC mains to extend battery life when connecting AC power supply



## RELIABLE OPERATION TO HANDLE EXTREME VIBRATIONS

Aseismic and anti-shake. Reliable operation even when tilted up to 30 degrees



Distributed by

