



Belaire Range of Mobile Air-Conditioners

H3400

Introduction:

Outstanding heating and cooling performance with low noise and vibration, the Belaire H3400 is suitable for larger caravans & motorhomes. Featuring an attractive streamlined design that not only offers better integration with your RV but significantly less drag when you're on the move. An innovative plenum structure provides industry leading air flow via primary and secondary outlets. Optional LED lighting available.

Features:

1. Low profile plenum with an elegant design that complements modern interiors. Features easy to read LED display showing temperature and mode. LED reading light provides conveniences when you are in the room. ('A' Model only.)
2. Attractive streamlined canopy design to perfectly integrate with modern caravan and motorhome design. Just 22.3cm in height, low profile unit lets you park under lower structures.
3. 4-way outlet from the interior unit allow air flow to be directed throughout the living space.
4. The air filter is easy and convenient to remove and clean.
5. Remote control with cooling, heating, dehumidifying, dry, sleep, timing and LED control functions.
6. Independent double fan design to ensures better performance in different conditions. The large outdoor axial fan draws air to exchange heat, leading to highly efficient, powerful performance with low noise levels.
7. Spiral retractable duct allows easy installation without cutting. Insulation eradicates condensation while optimizing power and performance.
8. Super strong and lightweight UV stabilized polypropylene chassis and canopy able to withstand the toughest conditions. Patented integrated outdoor fan grille is simple, aesthetically pleasing and safe.
9. Excellent reverse cycle performance allows the H3400 to operate in temperatures as low as -5°C and up to +50°C. Features intelligent defrosting technology.



Specification:

Power supply	1PH/230~240V/50Hz	Maximum input power	1700W
Cooling capacity	3400W	Maximum current	7.4 A
Power input cooling	1350W	Weight of outdoor unit	43 kg
Current cooling	5.8 A	Weight of plenum	3 kg
Heating capacity	3000W	Installation opening (mm)	360 × 360. Optional adapter required for 400 × 400
Power input heating	1250W	Outdoor unit dimension (mm)	1122L × 850W × 223H
Current heating	5.4 A	Plenum dimension (mm)	575L × 556W × 49H