



PREMIUM MOBILE AIR-CONDITIONING

MOBILE CLIMATE CONTROL.

Engineered for reliable comfort across caravans, motorhomes, expedition vehicles and off-grid installations.

- **ROOFTOP RANGE**

Inverter, reverse-cycle, low-profile 230V and 115V configurations.

- **48V DC ROOFTOP AIR CONDITIONER**

48V variable-speed climate control, directly battery powered.

- **UNDER-BENCH**

Flexible H2400D ducted installation for compact interior layouts.



HERESHIELD WB-506 MARINE CORROSION PROTECTION

Water-based, air-dry coating for HVAC-R heat exchangers in saltwater environments

15,000 h

Salt-spray test

<1%

Heat-transfer loss

20-30 µm

Dry film thickness

Available only for selected eligible rooftop models



IMPORTANT APPLICATION NOTICE



HERESHIELD coating is not applicable to the Belaire H2400D



The H2400D is not intended for marine installations



Confirm rooftop model and coating suitability before ordering



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MODEL	INSTALLATION	POWER	COOLING	DIMENSIONS
H3600V 	Rooftop Inverter Variable Speed	220-240V 50Hz	3600 W 12,276 BTU/h	49 x 556 x 575 223 x 850 x 1122
T3500E 	Rooftop Reverse-Cycle	230-240V 50Hz	3500 W 11,935 BTU/h	43 x 536 x 557 340 x 680 x 998
H3400E 	Low-Profile Rooftop	230-240V 50Hz	3400 W 11,595 BTU/h	49 x 556 x 575 223 x 850 x 1122
A3800 	115V Rooftop	115V / 60Hz	4396 W 15,000 BTU/h	43 x 536 x 557 340 x 680 x 998
H3400 	48V Rooftop Variable Speed	48V DC	3200 W 11,600 BTU/h	49 x 556 x 575 223 x 850 x 1122
H2400D 	Ducted Under-Bench	230-240V AC 50Hz	2400 W 8,200 BTU/h	287 x 442 x 652

Dimensions are shown as H x W x L in mm. Rooftop dimensions refer to the indoor and outdoor units.

BUILT FOR MOBILE + OFF-GRID APPLICATIONS



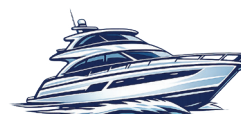
CARAVANS



MOTORHOMES



EXPEDITION
VEHICLES



MARINE



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