



AIR AND WATER HEATING / HYDRONIC AQUASYSTEM NA

THE PERFECT CHOICE FOR MAXIMUM INDEPENDENCE AND ULTIMATE COMFORT

The Hydronic AquaSystem is capable of heating the interior air and the domestic water, achieved using the Hydronic S3 diesel or gasoline coolant heater. It was specially developed to meet the North American RV industry demands. Some of the features and benefits are an automatic altitude compensation adaptor, minimal & compact design and a tank-less water heater which provides hot water on demand. This means you never have to stop and can enjoy the benefits of true independence and comfort; year round.

ADVANTAGES:

- Liquid Fuel (gasoline / diesel) and electric heating
- Air and water heating together
- Modular design adaptable to any vehicle layout
- Tank-less water heating
- User Interface: 4.3" touchscreen
- Automatic / Scheduled activation
- Heat Sources: Hydronic S3 coolant heater and electric heating element
- Engine pre-heating / heat scavenging possibilities
- Settings retained after power loss thanks to on-board battery

SPECS:

- Fuel Source: Diesel or Gasoline
- System Voltage: 12V
- Electric Heating: 120V A/C
- Diagnostic display built in
- CAN based communication
- Automatic Altitude adjustment up to 3,000 m above sea level
- Configurable system layouts
- 3 Speed or PWM interior fan control
- Adjustable system hysteresis
- Fuel saving functionality
- Intuitive and customizable (for OEMs) user interface
- flexible component installation locations
- compatible with large selection of air heating accessories.

TECHNICAL CHARACTERISTICS

Version		Diesel	Gasoline
Fuel operated heating power	kW	1.3 to 5.0	1.8 to 5.0
Electrical heating power (A/C)	kW	1.5	
System voltage	V	12	
Fuel consumption	l/h	0.59	0.67
Altitude Compensation	m	3,000	

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