

Gen1

The Aqua-Hot Gen1 is a compact Forced Air Heating and Water Heater system in an all-in-one unit, fueled by Diesel, Gasoline or Propane specifically designed for recreational vehicles.



 **Aqua-Hot**[®]
An AIRXCEL Brand

 **AIRXCEL**[™]



35 years of design expertise back the luxury RV comfort systems by Aqua-Hot now featuring the innovative Gen1 - a furnace and water heater combination with high altitude performance up to 15,000 ft.

The Gen1 is a multi-purpose, single appliance designed to save space and weight in a vehicle while still providing the highest level of environmental comfort as well as 2.64 G of hot water. The Aqua-Hot Gen1 can heat water independently of the furnace, keeping RV owners comfortable year-round and ensuring they're always ready for a luxurious hot shower from anywhere on the road. Warm air flows into the coach's interior through 4 air outlets where it is distributed evenly and efficiently for a consistently comfortable internal temperature. The Aqua-Hot Gen1 is rated for high altitude operation up to 15,000 feet above sea level - compared to competitive models that are only rated up to 4,000 feet. Gen1 uses RV-C Open-Source intelligence for user-friendly control and easy integration into the RV's multiplex system.

A Heating and Hot Water Heater System

- High Altitude Rated up to 15,000 ft
- No Anode Design
- Easy-to-use Controls
- Automated Timer
- 4 Heating Fan Speeds
- 10 Air Circulation Fan Speeds
- Open Source/ RVC ready

	Gen1 P	Gen1 G	Gen1 D
Hot Water Capacity	2.26 G stainless steel tank	2.26 G stainless steel tank	2.26 G stainless steel tank
Time to Heat the Water Tank	20"	20"	20"
Fuel Type	Propane	Gasoline	Diesel
Heating Output	20,000 BTU/hr	13,500 BTU/hr	13,500 BTU/hr
Heat Output on Electric	6,000 BTU/hr	6,000 BTU/hr	6,000 BTU/hr
Fuel Consumption (maximum)	.35 to 1.05 lb/hr	.19 gal/hr	.16 gal/hr
Power Supply	12 V DC - 110 V AC	12 V DC - 110 V AC	12 V DC - 110 V AC
Current Draw (maximum)	15.6 A	15.6 A	15.6 A
Dimensions (L x W x H)	20.1" x 17.7" x 11.8"	20.1" x 17.7" x 11.8"	20.1" x 17.7" x 11.8"
Weight (Without Water)	34.4 lbs	34.4 lbs	34.4 lbs
Air Flow Rate	169 CFM	169 CFM	169 CFM
Good Operating Altitude	Up to 15,000 ft	Up to 15,000 ft	Up to 15,000 ft