





CLEER VISION











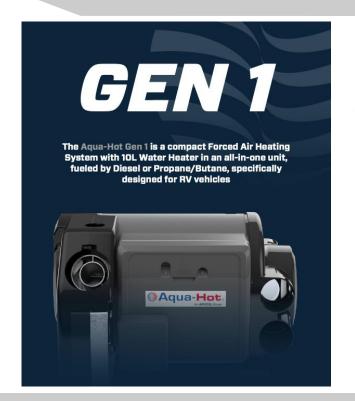




AQUA-HOT GEN 1 FORCED AIR



AQUA-HOT GEN 1





























AQUA-HOT GEN 1 The System

The Aqua-Hot Gen 1 is a compact Forced Air Heating System with 10L Water Heater in an all-in-one unit, fueled by Diesel or Propane/Butane (LPG), specifically designed for RV vehicles

Agua Hot, with over 35 years of expertise in RV luxury systems, brings the combined comfort with the Aqua Hot Gen 1 furnace and water heater.

This single appliance saves space and weight in your vehicle, while providing a comfortable environment as well as 10L of hot water. The Agua Hot Gen 1 can heat the water independently of the furnace, allowing you to be comfortable all year round and always be ready to have a hot shower. Warm air flows to the vehicle's interior spaces through four air outlets, where it is distributed efficiently to ensure a comfortable climate. Utilizing RV-C Open **Source** intelligence, you can easily integrate the total control of the unit into the RV's general control panel.

Available in two versions:

- 4kW Diesel + Electric (0.9 / 1.8 kW) + Accessories
- 6kW LPG + Electric (0.9 / 1.8 kW) + Accessories





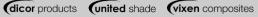
























AQUA-HOT GEN 1 Data Sheet

	Gen 1 D4E	Gen 1 P6E
Family	Forced Air	Forced Air
Fuel Type	Diesel	Propane/Butane (LPG)
Open Source (RV-C Ready)	✓	✓
Operating Pressure	-	30 mbar
Rated Heat Output	2000 W / 4000 W	2000 W / 4000 W / 6000 W
Rated Heat Output in Electric Mode (230 VAC)	900 W / 1800 W	900 W / 1800 W
Efficency	91%	98%
Fuel Consumption	280 – 650 mL/h	160 – 480 g/h
Power Supply	12V DC - 230V AC	12V DC - 230V AC
Current Draw (at 12V DC)	1.8 – 4 A	Max. 5.6 A for short-term (average 1.3A)
Current Draw (at 230 VAC)	3.9 A / 7.8 A	3.9 A / 7.8 A
Dimensions (L x W x H)	510 x 450 x 300 mm	510 x 450 x 300 mm
Weight	15,6 Kg	15,6 Kg
Warm Air Flow Rate	Max. 287 m ³ /h	Max. 287 m ³ /h

	Gen 1 D4E	Gen 1 P6E
Water Pump Pressure	Max. 2.8 bar	Max. 2.8 bar
System Pressure	Max. 4.5 bar	Max. 4.5 bar
Water Container Capacity	10 l stainless steel tank	10 l stainless steel tank
Time to Heat the Water Tank	20"	20"
Low Point Drain	✓	✓
Heating Fan Speeds	4 fan speeds	4 fan speeds
Air Circulation Fan Speeds	10 fan speeds	10 fan speeds
No Anode Design	✓	✓
Automated Timer	✓	✓
Digital Control Display Panel	✓	✓
Oil Pre-Pump Mode	✓	-
Current Air Pressure and Temperature Display	✓	✓
High Altitude Ready	Up to 5.000 m	Up to 5.000 m

























AQUA-HOT GEN 1 Standard Content Package

Accessories included:

- LCD Control Panel + Connection Cable
- 12V Supply Cable
- Temperature Sensor + Connection Cable
- Air Intake Tube 1,00 m
- Exhaust Tube (Diesel and LPG Version) 0,95 m
- Intake/Exhaust Outlet Port, Sealing Gasket, Mounting Clip and Fasteners (Wall Chimney Kit)
- Air Ducting Tube Ø 65 mm + Mounting Brackets − 8,00 m
- Air Ducting Vent Cover Ø 60 mm + Mounting Brackets − 4 pcs
- Manual Drain Valve
- Diesel Pump with Filter, Piping, Check Valve and Fasteners (Diesel Version)
- Gas Piping, Connectors and Fittings (LPG Version)

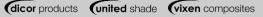
























AQUA-HOT GEN 1 DIESEL Comparison With Truma Combi

Model:

Agua-Hot GEN1 D4E



Truma Combi D4E

What's in Common:

- Same Dimension (510 x 450 x 300 mm)
- Same Weight (15,6 Kg)
- Same Fixing Points (Unit, Domestic Water, Ventilation)
- Same Working Modes (FUEL, MIX1, MIX2, EL1, EL2)
- Same Options and Same LCD Controller Interface
- Same Ventilation System
- Totally interchangeable with Truma without modification on the vehicle (especially if you need to replace an old Combi)

What's NEW:

- High Altitude Ready, works fine up to 5.000 m without adding any extra kit
- GoOil Option, Fuel Line System Priming/Purge
- Open Source, RV-C Ready
- Same Round External Wall Chimney of LPG Version
- Accessories Included as Standard



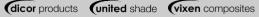
























AQUA-HOT GEN 1 LPG Comparison With Truma Combi

Model:

Agua-Hot GEN1 P6E Truma Combi 6E



What's in Common:

- Same Dimension (510 x 450 x 300 mm)
- Same Weight (15,6 Kg)
- Same Fixing Points (Unit, Domestic Water, Ventilation)
- Same Working Modes (GAS, MIX1, MIX2, EL1, EL2)
- Same Options and Same LCD Controller Interface
- Same Ventilation System
- Totally interchangeable with Truma without modification on the vehicle (especially if you need to replace an old Combi)

What's NEW:

- High Altitude Ready, works fine up to 5.000 m
- Open Source, RV-C Ready
- Accessories Included as Standard











