

FIRST CLASS HOLIDAYS




VIESA

HOLIDAY II

ECOLOGICAL COOLER

VIESA, the top selling cooler in Europe now in your RV.



With only water and minimal battery consumption, VIESA Holiday II transforms your RV's interior into a comfortable, quiet environment with lots of fresh and cool air.

— **Specific for RVs.**

— **Light and economical.**

— **Silent and efficient.**

— **The cooling system of your dreams.**

— **ECONOMIC: doesn't require a generator.**

— Operates from your RV's service battery.

— Low amperage draw.

— Only consumes water and it makes no use of the vehicle's engine.

— **ECOLOGICAL AND HEALTHY:**

— Prevents dirt, dust or pollen from entering your RV.

— Doesn't use chemical coolants.

— Doesn't emit noxious gases into the atmosphere.

— Gives your family a healthier rest and comfortable travelling experience.

— **EFFICIENT:**

— Temperature drop between 8°C and 15°C depending on ambient humidity.

— Quiet, silent operation.

— **DESIGNED SPECIFICALLY FOR RVs:**

— Air inlet grilles provide cooling to all areas but can be individually closed.

— **LOW MAINTENANCE:**

— Only the air filter must be replaced once per year.

— **INTELLIGENT:**

— Powerful speeds for day-time operation.

— Low-noise speeds for night-time operation.

— LCD display with full-function touch-pad controls.

— **FEATURES:**

— Turbo fan with 25-speeds.

— Programmable on-off operation.

— Ergonomic remote control.

— Watertight enclosure for winter season.

— **SPECIFICATIONS:**

— **Night-time Consumption:**

— 2.2 amp, 26.4 w

— **Day-time Consumption:**

— 6.8 amp, 81.6 w

— **Average consumption:**

— 4 amp/h.

— **Weight:**

— 21 kg.

— **Dimensions:**

— H 8 ¼ " W 29 ½ "

— L 32 5/8 "





Advantages of the VIESA ecological cooler.

- Delivers fresh, filtered air.
- Keeps ambient humidity to a healthier level.
- Eliminates bad odours and renews the air inside your RV.
- The hotter the outside, the more the inside temperature drops.
- 80% reduction in battery consumption compared to conventional A/C equipment.
- Easy installation with virtually no maintenance.

Shortcomings of conventional a/c systems.

- Polluted air inside is recycled.
- Bad odours remain inside.
- Doors and windows must be kept closed at all times.
- Produces very dry air, which is a source of respiratory conditions.

When to use VIESA

- Only in RVs with a maximum capacity for four adults.
- Only one Viesia system can be installed per RV.

