

Stowaway Turbo Series Boat Air Conditioning

Powerful, Quiet & Compact With No Drain Pan Worries



The Stowaway Turbo series completely revolutionized self-contained boat air conditioning (cooling and heating) with patented innovations in marine air conditioning system design, winning the IBEX Innovation Award in 2007.

The rust-free molded composite drain pan has three drains for the rapid removal of condensate water. The drain pan has a small footprint for installation flexibility.

A vibration-isolation mounting system results in significantly quieter, virtually vibration-free performance. The enclosed blower motor eliminates overhang for reduced depth.

The Turbo series was specifically engineered to harness and maximize the impressive performance of R-410A, a proven and environmentally safe refrigerant gas.

The optional Turbo sound cover provides up to 50% further noise reduction. This compact, easy-to-install sound cover completely encases the compressor to provide a 3- to 5-dB reduction in noise. Available for all Turbo models, the sound cover installs in minutes. Mounting hardware is included.



Optional sound cover further reduces compressor noise by up to 50%.



Vibration-isolation mounts reduce noise and vibration.

Key Benefits

- Up to 27% more energy efficient.
- Up to 21% increased capacity.
- Compact design uses less space.
- Rust-free composite drain pan.
- Up to 85% less standing water in the drain pan.
- Vibration-isolation mounts reduce noise and vibration.
- Engineered to maximize the performance of R-410A, an environmentally safe refrigerant.
- Designed from the inside out with multiple patented innovations.
- Optional sound cover further reduces compressor noise by up to 50%.

Product Testimonial

"There is very little noise coming from the compressor, and vibrations are practically non-existent. I highly recommend this unit."

— Bob Silverman, boat owner



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