

FURRION CHILL® CUBE 18K

Variable-Speed RV Rooftop Air Conditioner | Next-Gen Efficiency

Upgrade your RV climate control with the ground-breaking **Furrion Chill Cube 18K**. Engineered to deliver over one ton of powerful cooling capacity, this premium variable-speed system keeps your living space comfortable even in extreme desert temperatures exceeding 105°F, all while slashing your power consumption in half.

KEY FEATURES & CAPABILITIES

- **18,000 BTU Capacity:** High-efficiency cooling designed to comfortably combat extreme outdoor heat.
- **40% to 50% Energy Savings:** Variable-speed compressor continuously self-adjusts output rather than cycling fully on/off, maximizing fuel and battery mileage.
- **Low Startup Draw:** Starts smoothly on approximately 5 Amps. Eliminates the necessity or extra cost of an aftermarket soft-start kit.
- **Compact Footprint:** Space-saving design (~27" x 28") utilizing advanced eco-friendlier R32 refrigerant technology.
- **Ultra-Quiet Operation:** Sophisticated engineering dampens vibration and fan noise for peaceful nights.
- **Heat Pump Option:** Multi-season capability provides efficient auxiliary heating when the temperature drops.

SYSTEM COMPONENTS & PRICING

Component Description	Starting MSRP
Furrion Chill Cube 18K Rooftop Unit High-performance variable-speed core unit (R32 configuration).	\$1,499.00
Non-Ducted Air Distribution Box (ADB) Includes localized manual/remote controls, clean profile, white trim.	\$174.95
Ducted Air Distribution Box (ADB) Integrates directly into internal structural ceiling duct networks.	\$187.95
Single-Zone Wall Thermostat Required companion wall interface for ducted setup management.	\$114.95

Ready to Upgrade Your RV Experience?

Consult your certified installer today to determine whether a ducted or non-ducted Air Distribution Box configuration best fits your recreational vehicle's floorplan.