SERIES VT REPLACEMENT CHASSIS

ACP / ClimateMaster VT Series





The Adirondack-Aire VT Series zerOzone chassis provides environment friendly, high efficiency cooling and heating where individual, quiet control is a priority. This application flexible unit is a direct replacement for ACP/ClimateMaster VT series chassis.

The chassis is a part of a complete system, which consists of the chassis, blower section, heat section, control box, a wall sleeve, furred-in room cabinet, and outdoor louver.

The VT is dimensionally identical to the original for a fast, easy, and trouble-free installation. Proven technology, quality components, careful design and testing, and the latest in environment friendly technology mean long unit life, user satisfaction, and lower energy costs.

Add to this our exclusive Rust-Block* corrosion protection system, slinger condenser fan, evaporator freeze protection, and highpressure over protection, and Adirondack-Aire is the replacement solution the competition can't match. Cold Point Corp. backs the 'VT' with a customer friendly one-year parts and labor warranty and fiveyear compressor warranty, (see Warranty document for details). Heat pumps are available.

Rust-Block corrosion protection system consists of: Heavy gauge galvanized steel construction with powder paint finished condenser and evaporator pans, galvanized or aluminum condenser fan, stainless steel compressor and condenser motor studs, Magnaguard and/or stainless steel screws and fasteners.

APPLICATION & BENEFITS



FAST AND EASY REPLACEMENT

The Adirondack-Aire VT series replacement chassis fits the existing ACP/ClimateMaster wall sleeves and room cabinets and works

with the existing blower and heat section and control box without modification. Because the chassis dimensions and construction details are like the original, replacement work is fast and easy. Using Adirondack-Aire replacements eliminates the need for room and exterior wall renovation and gets your property back in service quickly and at the lowest total cost.



DAMAGE PROTECTION

A premium feature usually found only in expensive commercial systems, the standard high-pressure switch and evaporator freeze protection stop unit operation before damage occurs, should airflow become reduced or obstructed due to dirty coils, obstructed airflow, or motor failure or lock up. A slinger ring condenser fan provides proven air flow performance and the draw-thru airflow pattern re-evaporates condensate and makes cleaning dirty coils easy. Troublesome drains may be eliminated. Condensate re-evaporation and the Rust-Block system assure a

OPTIONS AND ACCESSORIES

Blower section

stain-free building exterior.

- · Heat pump
- Electric heat (consult factory)
- 115V and 265/277V (availability varies by model size)

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Performance Ratings*

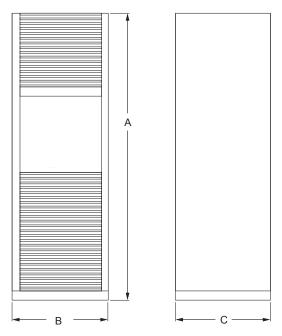
Model	Cooling		Evaporator	H/P Cooling			H/P Heating		Defrigerent
	Btuh	EER	CFM/ESP	Btuh	Sensible	EER	Btuh	COP	Refrigerant
VT-12	11,300	8.8	400/0.15	12,300	8,800	9.0	11,500	3.0	R-410A
VT-18	17,500	8.6	600/ 0.15	17,700	14,400	9.0	17,500	3.2	R-410A

Continuous engineering improvements may result in performance changes without notice.

* Rated in accordance with ARI

Unit Sizes

Model	А	В	С	Chassis Weight (lbs)	
		weight (ibs)			
VT-12	54 1/2	18 1/4	18	142	
VT-18	54 1/2	18 1/4	18	142	





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