





Air command is the quietest, most energy efficient air conditioner in its class. Offering 16k or 18k BTU equivalent performance. Air Command's durability, function, and features are unlike anything else on the market today providing superior cooling.

ATWOOD AIR COMMAND AIR CONDITIONERS.

Models feature either 16k BTU or 18k BTU equivalent* performance, superior V-FLOW™ air distribution, a digital thermostat with remote control, and an independent dual motor design. Heat pumps are standard with the 18k models!



2,000 Watt Generator Friendly

Air Command's eco-friendly design offers one of the only 16k equivalent* models that can be operated on as little as a single 2,000 watt generator.



Standard with IR Remote Control

No need to climb on a chair or leave the bed to adjust the temperature. Reach for the remote and have the controls at your fingertips.



V-FLOWTM AIR DISTRIBUTION vs. **TURBULENT DISTRIBUTION**



V-FLOW™ Air Distribution

Smooth air transitions quietly (as low as 66dB), and efficiently deliver more CFM of cool air while using less power.

Turbulent Distribution

Energy draining, noisy operation (as high as 78dB) with inefficient air delivery and less CFM of cool air.



WHAT CAN YOU RUN ON YOUR AMP SERVICE?

Atwood 13.5k AIRCOMMAND 16k equiv (12 AMPS ON HIGH)



Brand X 15k AC (19 AMPS ON HIGH)













AC 12 Amps

Refrigerator Microwave 4 Amps

8 Amps



Refrigerator Microwave 4 Amps 8 Amps





Computer 2 Amps

Television 2 Amps

Lights 2 Amps

Computer 2 Amps

Television 2 Amps

Lights 2 Amps

SPECIFICATIONS	AC-135	AC-150
BTU (Equivalence)	16,000	18,000
Installed Weight	84lbs.	88lbs.
Air Movement	330 CFM	330 CFM
Heat Pump		Std
Thermostat	Digital	Digital
IR Remote Control	Std	Std
Warranty	2 Yrs.	2 Yrs.
Approx. Full Load Amps*	11.3	13.9
Running Watts Cooling*	1270	1520

ROOFTOP UNIT DIMENSIONS	AC-135	AC-150
Width	26.5"	26.5"
Height	13.6"	13.6"
Length	39"	39"
Roof Cutout	14" x 14"	14" x 14"

Note: All information subject to change without notice or obligations. Copyright Atwood Mobile Products, LLC 2014.

*Equivalence/Information based on actual testing via ARI Standard 210.

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