



DATA INQUIRY SHEET

6571B692

ELEVATOR AIR CONDITIONER

Capacity (Nominal BTUH)	Cooling - Output BTU - 7,100 Heating - Output BTU - 5,600
Electrical Rating	240 VAC, 50 HZ, 1 Phase
Cooling Full Load AMP's at A.R.I. Standard Condition	Compressor - 3.85 Fan Motor - High - .82 Total - 4.67
Feature Equipment Amps	Heating - 6.66
Running Watts: (Cooling) A.R.I. Standard Condition (80 F. DB/71 F. WB Indoor, 95 F. DB Outdoor)	1010
Running Watts: (Cooling) A.R.I. Maximum Condition (95 F. DB/71 F. WB Indoor 115 F. DB Outdoor)	1220
Running Watts: (Heating)	1600
Compressor Locked Rotor Amps	19.3
Compressor Ohm Ratings (approx.) C = Common, S = Start, R = Run	(C-S) 7.0 (C-R) 1.5
Thermostat Temperature Range	Cooling - 50 Degrees (±5) Heating - 90 Degrees (±5)
Metering Device	Capillary Tube
Refrigerant Charge	13.75 oz.
Evaporator Air Delivery (CFM)	150 CFM - High Speed
Generator Size	See "Generators" Below
Unit Weight (pounds) Heat/Cool	103 lbs.
Use time delay fuse or circuit breaker (U.L. H.A.C.R. Type C.S.A.) Rated at 20 amps. Supply wires 12 AWG Min. (Copper)	

GENERATORS:

It is not the policy of RV Products to size generators for application in Recreation Vehicles or related structures. However, when sizing generators, the total electrical power consumption in Watts must be determined and taken into consideration, such as:

- A. Maximum running watts of the air conditioner at A.R.I. maximum operating conditions (See Specifications).
- B. Power consumption of electronic ovens, toasters, coffeemakers, television sets, refrigerators, lights, etc.
- C. Generators do lose capacity under the following conditions: (1) Altitude increases above sea level, (2) Temperature increases above certain outdoor design temperatures, and (3) Lack of maintenance.

RV Products
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