

# SPECIFICATIONS

| MODEL NO.  | 620215.421  |
|--|---|
| Nominal Capacity (BTU/HR)                                    | 13,500  |
| Electrical Rating  | 115 VAC, 60 Hz., 1 ph.  |
| Compressor Rated Load Amps                                   | 11.5  |
| Fan Motor Rated Load Amps                                    | 3.1   |
| Compressor Locked Rotor Amps                                 | 50.0  |
| Fan Motor Locked Rotor Amps                                  | 8.8   |
| Power, Cooling (KW)  | 1.7   |
| Power, Heating (KW)  | 1.8   |
| SCFM-High Speed Max./Min.                                    | 335/250   |
| Total Static - Min./Max.                                     | .12 / .65" W.C.   |
| Refrigerant (R22) Oz.  | 17.0  |
| Minimum Wire Size *  | 12 AWG Copper Up to 24 ft.  |
| Circuit Protection   | 20 Amp Time Delay Fuse or HACR Circuit Breaker  |
| DC Circuit Protection (user supplied)                        | Installation must comply with all National, State, Providence and/or Local electrical codes |
| Installed Weight (Pounds)                                    | 108   |
| Minimum Generator                      1 Unit                | 3.5 KW  |
| Size **    2 Units | 5.0 KW  |
| Blower Operation / Cooling Mode                              | Cycles or continuous  |
| Compressor Operation   | Cycles, Delay on Start  |

\* For distances over 24 ft. consult the National Electrical Code.

\*\* The Dometic Corporation gives **GENERAL** guidelines for generator requirements. These guidelines come from experiences people have had in actual applications. When sizing the generator, the total power usage of your recreational vehicle must be considered. Also keep in mind generators lose power at high altitudes and from lack of maintenance.