

SPECIFICATIONS

System Model		39224.601		
Nominal BTU Capacity		24,000		
Volts/Phase/Hertz (each circuit)		115 AC / 1 / 60		
Run Amps Comp/Motor		[Circuit 1 = 8.7/4.1]	[Circuit 2 = 8.7 /4.1]	
LRA Compressor		[Circuit 1 = 54]	[Circuit 2 = 54]	
Normal Min.	1 Unit	5.0 KW		
Generator Size **				
Wire Size		Up to 24 ft. - Use No. 12 AWG Copper Conductors		
Circuit Protection Each Circuit		15 Amp Time Delay Fuse or 15 Amp HACR Circuit Breaker		
Control Voltage		12V DC		
Refrigerant		R-22		
System Refrigerant Charge		22.5 oz. (each Circuit)		
Size (In Inches)		Width 44	Height 16.25	Depth 21
Installed Weight		180 Pounds		

** The Manufacturer gives only general guidelines for generator requirements. These generator requirements come from experiences consumers have with our equipment in field applications. When sizing the generator, the total electrical power must be taken into consideration. Keep in mind that generators lose power because of altitude increases above sea level , high outdoor temperatures and lack of maintenance.