

High-Efficiency Heat Pumps - R32



ACiQ's R32 Refrigerant Systems combine exceptional heating and cooling performance with the benefits of a next-generation, eco-friendlier refrigerant. Offering the same reliability and efficiency as the rest of our high-efficiency line, these systems provide you with more options to suit your refrigerant preferences without compromise.

System Type		High-Efficiency Heat Pumps - R32			
Outdoor Unit		ACiQ-24-HP32	ACiQ-36-HP32	ACiQ-48-HP32	ACiQ-60-HP32
Indoor Unit		ACiQ-24-AH32	ACiQ-36-AH32	ACiQ-48-AH32	ACiQ-60-AH32
System Performance					
Rated Cooling Capacity	BTU/hr	24000	34000	48000	54000
Cooling Capacity Range (Min/Max)	BTU/hr	12000 – 30000	18000 – 37000	34000 – 50000	35000 – 55000
Operating Temp. Range (cooling)		5° - 129.2°			
Rated Heating Capacity		24000	34000	48000	54000
Heating Capacity Range (Min/Max)		12000 – 30000	18000 - 37000	34000 – 52000	35000 - 60000
Operating Temp. Range (heating)		-22° - 75.2°			
SEER2/EER2		18/12.5	18/12	19/12	18/11.7
HSPF2/COP (W/W)		10/3.5		10/3.3	10.5/3.3
Energy Star				Yes	
Refrigerant				R32	
Indoor Unit Dimensions (WxDxH)	inch	18.11x21.26x43.5	21.26x21.26x48.19	24.80x21.26x51.97	
Indoor Unit Net Weight/Gross Weight	lbs	135.6/144.4	163.1/178.6	199.5/218.3	
Outdoor Unit Dimensions (WxDxH)	inch	38.98x14.57x37.80		35.43x13.39x49.61	
Out Door Unit Net Weight/Gross Weight	lbs	187.4/211.6		241.4/263.5	
Liquid Side Piping Size	in	3/8			
Gas Side Piping Size	in	3/4			
Warranty		12 Year Compressor & 7 Year Parts - With Online Registration			