



Gold W4GC3 Split System Air Conditioning R-410A

COMPRESSOR

- High efficiency Copeland® scroll compressor
- R410A refrigerant
- Grommet mounted compressor for quiet operation
- Internally protected against high temperature motor overload conditions
- Heavy duty compressor sound blanket for quiet operation

CABINET

- Full metal louvered jacket coil guard protection
- Controls located in corner post for easy installation and service
- Rounded corners for safety and attractive, clean appearance
- Baked polyester paint finish over galvanized steel for maximum durability
- PVC coated wire fan discharge grille
- External gauge ports for easy service

COIL

- Enhanced aluminum fins and copper tubing for high efficiency and capacity
- Raised coil prevents debris from collecting in bottom of coil and causing loss of airflow

COMPONENTS

- Full metal jacket panels remove with just two screws per panel for easy coil cleaning and service
- Filter drier installed for system protection
- Service valves positioned for quick installation and easy service
- Indoor coil orifice shipped with outdoor unit for optimum efficiency and capacity
- High pressure switch
- Charged for 15 ft. of line set
- Trade available components

DESIGN

- Designed for ambients up to 125° F

ACCESSORIES

- Low ambient control
- Thermal expansion valve kits
- Short cycle protection kit



**10 Year limited warranty
on compressor**

**5 year limited warranty
on all parts**

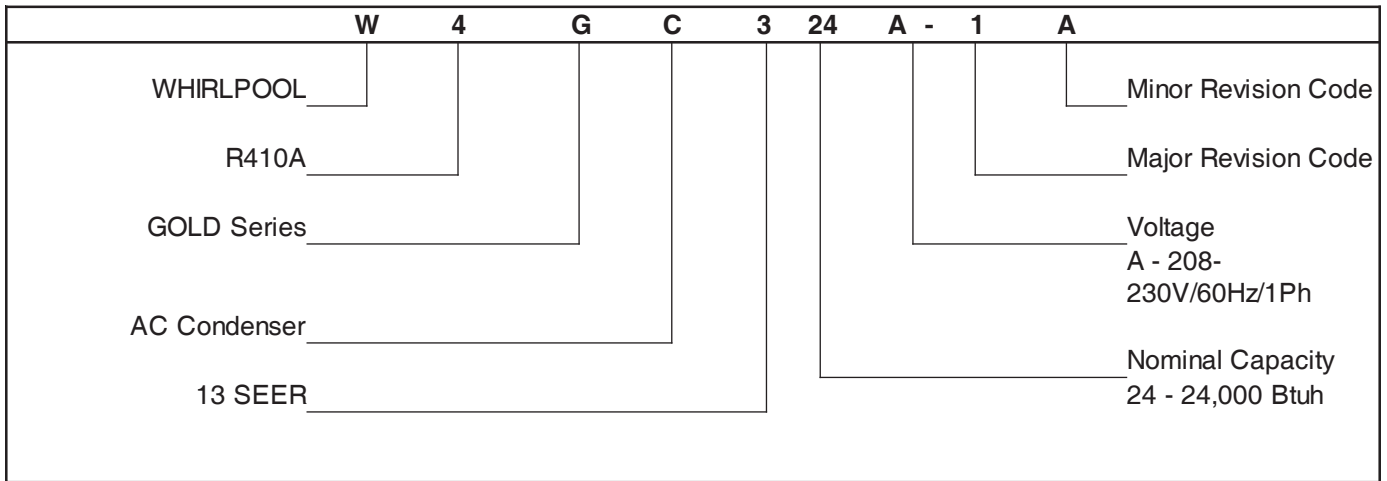
Extended warranty available



ARI Standard
210/240 UAC



Model Number Guide



Physical and Electrical Data

Model	Voltage/Hz Phase	Voltage Range	Min. Circuit Ampacity	Max. Overcurrent Device (amps)	Compressor		Fan Motor			Refrig. Charge (oz.)	Weight (lbs.)
					Rated Load (amps)	Locked Rotor (amps)	Rated Load (amps)	Rated HP	Nom. RPM		
W4GC318	230/60/1	197-253	11.9	20	9.0	48.0	1.1	1/5	1075	74	155
W4GC324	230/60/1	197-253	17.5	30	13.5	58.3	1.1	1/5	1075	86	162
W4GC330	230/60/1	197-253	18.7	30	14.1	73.0	1.1	1/5	1075	114	178
W4GC336	230/60/1	197-253	21.9	35	16.7	79.0	1.1	1/6	825	116	202
W4GC342	230/60/1	197-253	23.2	40	17.9	107.0	1.1	1/6	825	138	216
W4GC348	230/60/1	197-253	28.3	50	21.8	117.0	1.1	1/6	825	172	220
W4GC360	230/60/1	197-253	34.6	60	26.3	134.0	1.7	1/4	825	198	282

Sound Ratings

Model	Sound Rating (dBA)
W4GC318	74
W4GC324	74
W4GC330	76
W4GC336	76
W4GC342	76
W4GC348	76
W4GC360	76

Cooling Performance with Evaporator Coils

Outdoor Model	Indoor Model	SEER	EER	Rated ARI Capacity ¹	Rated Sensible Capacity	CFM	Refrigerant Connection				Required Indoor Coil Orifice ²	Optional Indoor Coil Expansion Valve ²
							Outdoor		Indoor			
							Suction	Liquid	Suction	Liquid		
W4GC318	WE(U,C,M)1P19A	13.00	11.00	18,000	13,500	600	3/4	3/8	3/4	3/8	.053	A4TXV01
	WE(U,C,M,H)1P23A,B	13.50	11.50	18,500	14,000	600	3/4	3/8	3/4	3/8	.053	A4TXV01
	WE(U,C,M,H)1P29A,B	13.50	11.50	19,000	14,500	600	3/4	3/8	3/4	3/8	.053	A4TXV01
	WME30	13.00	11.00	18,500	14,000	600	3/4	3/8	3/4	3/8	.053	A4TXV01
W4GC324	WE(U,C,M)1P19A	13.00	11.00	23,400	17,600	800	3/4	3/8	3/4	3/8	.057	A4TXV01
	WE(U,C,M,H)1P23A,B	13.00	11.00	23,600	17,800	800	3/4	3/8	3/4	3/8	.057	A4TXV01
	WE(U,C,M,H)1P29A,B	13.50	11.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	A4TXV01
	WE(U,C,M,H)1P36A,B,C	13.50	11.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	A4TXV01
	WME30	13.00	11.00	23,000	17,200	800	3/4	3/8	3/4	3/8	.057	A4TXV01
	WME36	13.00	11.00	23,600	17,800	800	3/4	3/8	3/4	3/8	.057	A4TXV01
W4GC330	WE(U,C,M,H)1P23A,B	13.00	11.00	28,200	21,000	1000	3/4	3/8	3/4	3/8	.063	A4TXV01
	WE(U,C,M,H)1P29A,B	13.00	11.00	28,800	21,600	1000	3/4	3/8	3/4	3/8	.063	A4TXV01
	WE(U,C,M,H)1P36A,B	13.00	11.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063	A4TXV01
	WME36	13.00	11.00	28,200	21,000	1000	3/4	3/8	3/4	3/8	.063	A4TXV01
	WME48N	13.00	11.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063	A4TXV01
W4GC336	WE(U,C,M,H)1P29A,B	13.00	11.00	35,400	25,400	1200	7/8	3/8	3/4	3/8	.074	A4TXV02
	WE(U,C,M,H)1P36A,B,C	13.00	11.00	35,400	25,400	1200	7/8	3/8	3/4	3/8	.074	A4TXV02
	WE(U,C,M,H)1P43B,C	13.50	11.50	36,000	26,000	1200	7/8	3/8	7/8	3/8	.074	A4TXV02
	WME48N	13.00	11.00	35,400	25,400	1200	7/8	3/8	3/4	3/8	.074	A4TXV02
W4GC342	WE(U,C,M,H)1P43B,C	13.00	11.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076	A4TXV02
	WE(U,C,M)1P48B,C	13.00	11.00	41,000	30,000	1400	7/8	3/8	7/8	3/8	.076	A4TXV02
	WE(U,C,H)1P49C	13.00	11.00	41,000	30,500	1400	7/8	3/8	7/8	3/8	.076	A4TXV02
	WE(U,C,M)1P50C	13.00	11.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076	A4TXV02
	WME60N	13.00	11.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076	A4TXV02
W4GC348	WE(U,C,H)1P49C	13.00	11.00	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082	H4TXV03
	WE(U,C,M)1P50C	13.00	11.00	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082	H4TXV03
	WE(U,C)1P60D	13.00	11.00	47,500	36,000	1600	7/8	3/8	7/8	3/8	.082	H4TXV03
	WE(U,C,H)1P62C,D	13.00	11.00	48,000	36,500	1600	7/8	3/8	7/8	3/8	.082	H4TXV03
	WME60	13.00	11.00	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082	H4TXV03
	WME61	13.00	11.00	47,500	36,000	1600	7/8	3/8	7/8	3/8	.082	H4TXV03
W4GC360	WE(U,C,H)1P49C	13.00	10.85	56,500	39,000	1800	7/8	3/8	7/8	3/8	.092	H4TXV03
	WE(U,C,M)1P50C	13.00	11.00	57,000	39,500	1800	7/8	3/8	7/8	3/8	.092	H4TXV03
	WE(U,C)1P60D	13.00	11.00	57,500	41,000	1800	7/8	3/8	7/8	3/8	.092	H4TXV03
	WE(U,C,H)1P62C,D	13.00	11.00	58,000	41,500	1800	7/8	3/8	7/8	3/8	.092	H4TXV03
	WME61	13.00	11.00	57,500	41,000	1800	7/8	3/8	7/8	3/8	.092	H4TXV03

¹Certified in accordance with Unitary Air Conditioner Certification Program, which is based on ARI Standard 210/240.

²Required to achieve ARI rating.

Cooling Performance with Blowers

Model Number	Indoor Model	SEER	EER	Rated ARI Capacity ¹	Rated Sensible Capacity	CFM	Refrigeration Connections		Line Size		Required Indoor Coil Orifice ²	
							Suction	Liquid	Suction	Liquid		
W4GC318	WGFE*040B12/WE(U,C,M,H)1P23B	14.5	12.20	18,500	14,000	600	3/4	3/8	3/4	3/8	.053	
	WGFB*050B12/WE(U,C,M,H)1P23B	14.5	12.20	18,500	13,000	600	3/4	3/8	3/4	3/8	.053	
	WEFV08/WME30-1X	14.0	12.00	18,400	13,600	600	3/4	3/8	3/4	3/8	Fact TXV	
	WMB36VB / WE(U,C,M,H)1P23B	14.5	12.20	18,500	13,000	600	3/4	3/8	3/4	3/8	.053	
	WMB24CB / WE(U,C,H,M)1P23B	13.0	11.00	18,400	13,600	600	3/4	3/8	3/4	3/8	.053	
	WAHMS18A-1P	13.0	11.00	18,400	13,600	600	3/4	3/8	3/4	3/8	.053	
W4GC324	WGFE*040B12/WE(U,C,M,H)1P23B	14.0	12.00	23,600	17,800	800	3/4	3/8	3/4	3/8	.057	
	WGFE*040B12/WE(U,C,M)1P29B	14.5	12.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	
	WGFE*040B12/WE(U,C,M,H)1P36B	14.5	12.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	
	WGFE*060B14/WE(U,C,M,H)1P23B	14.0	12.00	23,600	17,800	800	3/4	3/8	3/4	3/8	.057	
	WGFE*060B14/WE(U,C,M)1P29B	14.5	12.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	
	WGFE*060B14/WE(U,C,M,H)1P36B	14.5	12.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	
	WGFB*050B12/WE(U,C,M,H)1P23B	14.0	12.00	23,600	17,800	800	3/4	3/8	3/4	3/8	.057	
	WGFB*050B12/WE(U,C,M)1P29B	14.5	12.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	
	WGFB*050B12/WE(U,C,M,H)1P36B	14.5	12.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	
	WGFB*075B14/WE(U,C,M,H)1P23B	14.0	12.00	23,600	17,800	800	3/4	3/8	3/4	3/8	.057	
	WGFB*075B14/WE(U,C,M)1P29B	14.5	12.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	
	WGFB*075B14/WE(U,C,M,H)1P36B	14.5	12.50	24,000	18,200	800	3/4	3/8	3/4	3/8	.057	
		WEFV08/WME30-1X	14.0	12.00	23,400	17,200	800	3/4	3/8	3/4	3/8	Fact TXV
		WEFV08/WME36-1X	14.0	12.00	23,600	17,800	800	3/4	3/8	3/4	3/8	Fact TXV
		WMB36VB / WE(U,C,H,M)1P23B	14.0	12.00	23,600	17,800	800	3/4	3/8	3/4	3/8	.057
	WMB24CB / WE(U,C,H,M)1P23B	13.0	11.00	23,800	18,000	800	3/4	3/8	3/4	3/8	.057	
	WAHMS24A-1P	13.5	11.50	23,800	18,000	800	3/4	3/8	3/4	3/8	.057	

¹Certified in accordance with Unitary Air Conditioner Certification Program, which is based on ARI Standard 210/240.

²Required to achieve ARI rating.

Model Number	Indoor Model	SEER	EER	Rated ARI Capacity ¹	Rated Sensible Capacity	CFM	Refrigeration Connections		Line Size		Required Indoor Coil Orifice ²	
							Suction	Liquid	Suction	Liquid		
W4GC330	WGFE*040B12/WE(U,C,M,H)1P23B	14.0	12.00	28,200	21,000	1000	3/4	3/8	3/4	3/8	.063	
	WGFE*040B12/WE(U,C,M)1P29B	14.0	12.00	28,800	21,600	1000	3/4	3/8	3/4	3/8	.063	
	WGFE*040B12/WE(U,C,M,H)1P36B	14.0	12.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063	
	WGFE*060B14/WE(U,C,M,H)1P23B	14.0	12.00	28,200	21,000	1000	3/4	3/8	3/4	3/8	.063	
	WGFE*060B14/WE(U,C,M)1P29B	14.0	12.00	28,800	21,600	1000	3/4	3/8	3/4	3/8	.063	
	WGFE*060B14/WE(U,C,M,H)1P36B	14.0	12.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063	
	WGFE*080C16/WE(U,C,M,H)1P36C	14.0	12.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063	
	WGFB*050B12/WE(U,C,M,H)1P23B	14.0	12.00	28,200	21,000	1000	3/4	3/8	3/4	3/8	.063	
	WGFB*050B12/WE(U,C,M)1P29B	14.0	12.00	28,800	21,600	1000	3/4	3/8	3/4	3/8	.063	
	WGFB*050B12/WE(U,C,M,H)1P36B	14.0	12.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063	
	WGFB*075B14/WE(U,C,M,H)1P23B	14.0	12.00	28,200	21,000	1000	3/4	3/8	3/4	3/8	.063	
	WGFB*075B14/WE(U,C,M)1P29B	14.0	12.00	28,800	21,600	1000	3/4	3/8	3/4	3/8	.063	
	WGFB*075B14/WE(U,C,M,H)1P36B	14.0	12.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063	
		WEFV08/WEM36	14.0	12.00	28,200	21,000	1000	3/4	3/8	3/4	3/8	.063
		WEFV14/WME48N	14.0	12.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063
		WMB36VB / WE(U,C,H,M)1P36B	14.0	12.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063
		WMB36CB / WE(U,C,H,M)1P30B	13.0	11.00	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063
	WAHMS30A-1P	13.5	11.50	28,600	21,400	1000	3/4	3/8	3/4	3/8	.063	

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²Required to achieve ARI rating.

Cooling Performance with Blowers

Model Number	Indoor Model	SEER	EER	Rated ARI Capacity ¹	Rated Sensible Capacity	CFM	Refrigeration Connections		Line Size		Required Indoor Coil Orifice ²
							Suction	Liquid	Suction	Liquid	
W 4GC336	WGFE*040B12WE (U C M H) 1P29B	13.5	11.50	35,400	25,400	1200	3/4	3/8	7/8	3/8	.074
	WGFE*040B12WE (U C M H) 1P36B	13.5	11.50	35,400	25,400	1200	7/8	3/8	7/8	3/8	.074
	WGFE*040B12WE (U C M H) 1P43B	14.0	12.00	36,000	26,000	1200	7/8	3/8	7/8	3/8	.074
	WGFE*060B14WE (U C M H) 1P29B	13.5	11.50	35,400	25,400	1200	3/4	3/8	7/8	3/8	.074
	WGFE*060B14WE (U C M H) 1P36B	13.5	11.50	35,400	25,400	1200	7/8	3/8	7/8	3/8	.074
	WGFE*060B14WE (U C M H) 1P43B	14.0	12.00	36,000	26,000	1200	7/8	3/8	7/8	3/8	.074
	WGFE*080C16WE (U C M H) 1P36C	13.5	11.50	35,400	25,400	1200	7/8	3/8	7/8	3/8	.074
	WGFE*080C16WE (U C M H) 1P43C	14.0	12.00	36,000	26,000	1200	7/8	3/8	7/8	3/8	.074
	WGFB*050B12WE (U C M) 1P29B	13.5	11.50	35,400	25,400	1200	3/4	3/8	7/8	3/8	.074
	WGFB*050B12WE (U C M H) 1P36B	13.5	11.50	35,400	25,400	1200	7/8	3/8	7/8	3/8	.074
	WGFB*050B12WE (U C M H) 1P43B	14.0	12.00	36,000	26,000	1200	7/8	3/8	7/8	3/8	.074
	WGFB*075B14WE (U C M H) 1P29B	13.5	11.50	35,400	25,400	1200	3/4	3/8	7/8	3/8	.074
	WGFB*075B14WE (U C M H) 1P36B	13.5	11.50	35,400	25,400	1200	7/8	3/8	7/8	3/8	.074
	WGFB*075B14WE (U C M H) 1P43B	14.0	12.00	36,000	26,000	1200	7/8	3/8	7/8	3/8	.074
	WEFV14WME48N	14.0	12.00	35,400	25,400	1200	7/8	3/8	7/8	3/8	.074
	WMB36VBWE (U C H M) 1P43B	14.0	12.00	36,000	26,000	1200	7/8	3/8	7/8	3/8	.074
	WMB36CBWE (U C H M) 36B	13.0	11.00	35,600	25,600	1200	7/8	3/8	7/8	3/8	.074
WAHMS36A-1P	13.5	11.50	35,600	25,600	1200	7/8	3/8	7/8	3/8	.074	
W 4GC342	WGFE*060B14WE (U C M H) 1P43B	13.5	11.50	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WGFE*080C16WE (U C M H) 1P43C	13.5	11.50	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WGFE*080C16WE (U C H) 1P49C	13.5	11.50	41,000	30,000	1400	7/8	3/8	7/8	3/8	.076
	WGFE*080C16CWE (U C M) 1P50C	13.5	11.50	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WGFE*080A100C20WE (U C M H) 1P43-C	14.0	12.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WGFE*080A100C20WE (U C H) 1P49C	14.0	12.00	41,000	30,000	1400	7/8	3/8	7/8	3/8	.076
	WGFE*080A100C20WEUCM) 1P50C	14.0	12.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WGFB*075A100B14WE (U C M H) 1P43B	13.5	11.50	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WGFB*100A125C20WE (U C M H) 1P43-C	14.0	12.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WGFB*100A125C20CWE (U C H) 1P49C	14.0	12.00	41,000	30,000	1400	7/8	3/8	7/8	3/8	.076
	WGFB*100A125C20WE (U C M) 1P50C	14.0	12.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WEFV14WME60M	14.0	12.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076
	WMB60VCWE (U C H M) 1P49C	14.0	12.00	41,000	30,000	1400	7/8	3/8	7/8	3/8	.076
WMB42CCWE (U C H M) 1P43C	13.0	11.00	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076	
WAHMS42A-1P	13.5	11.50	41,500	30,500	1400	7/8	3/8	7/8	3/8	.076	

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²Required to achieve ARI rating.

Cooling Performance with Blowers

Model Number	Indoor Model	SEER	EER	Rated ARI Capacity ¹	Rated Sensible Capacity	CFM	Refrigeration Connections		Line Size		Required Indoor Coil Orifice ²
							Suction	Liquid	Suction	Liquid	
W4GC348	WGFE*080C16/WE(U,C,H)1P49C	13.5	11.00	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082
	WGFE*080C16/WE(U,C,M)1P50C	13.5	11.00	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082
	WGFE*080C16/WE(U,C,M)1P62C	13.5	11.00	48,000	36,500	1600	7/8	3/8	7/8	3/8	.082
	WGFE*080/100/125C20/WE(U,C,H)1P49C	13.5	11.00	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082
	WGFE*080/100/125C20/WE(U,C,M)1P50C	13.5	11.00	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082
	WGFE*080/100/125C20/WE(U,C,H)1P62C	13.5	11.00	48,000	36,500	1600	7/8	3/8	7/8	3/8	.082
	WGFE*125D20/WE(U,C)1P60D	13.5	11.00	47,500	36,000	1600	7/8	3/8	7/8	3/8	.082
	WGFE*125D20/WE(U,C,H)1P62D	13.5	11.00	48,000	36,500	1600	7/8	3/8	7/8	3/8	.082
	WGFB*100/125C20/WE(U,C,H)1P49C	14.0	11.50	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082
	WGFB*100/125C20/WE(U,C,M)1P50C	14.0	11.50	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082
	WGFB*100/125C20/WE(U,C,H)1P62C	14.0	11.50	48,000	36,500	1600	7/8	3/8	7/8	3/8	.082
	WGFB*100/125D20/WE(U,C)1P60D	14.0	11.50	47,500	36,000	1600	7/8	3/8	7/8	3/8	.082
	WGFB*150D20/WE(U,C,H)1P62D	14.0	11.50	48,000	36,500	1600	7/8	3/8	7/8	3/8	.082
	WEFV20/WME60	14.0	11.50	47,000	35,500	1600	7/8	3/8	7/8	3/8	.082
	WEFV20/WME61	14.0	11.50	47,500	36,000	1600	7/8	3/8	7/8	3/8	.082
WMB60VD / WE(U,C,H)1P60D	14.0	11.50	48,000	36,500	1600	7/8	3/8	7/8	3/8	.082	
WMB60CC / WE(U,C,H,M)1P49C	13.0	11.00	47,500	36,000	1600	7/8	3/8	7/8	3/8	.082	
WAHMS48-1P	13.5	11.00	47,500	36,000	1600	7/8	3/8	7/8	3/8	.082	
W4GC360	WGFB*100/125C20 /WE(U,C,H)1P49C	13.5	11.50	56,500	39,000	1800	7/8	3/8	1-1/8	3/8	.092
	WGFB*100/125C20 / WE(U,C,M)1P50C	13.5	11.50	57,000	39,500	1800	7/8	3/8	1-1/8	3/8	.092
	WGFB*100/125C20 / WE(U,C,H)1P62C	13.5	11.50	58,000	41,500	1800	7/8	3/8	1-1/8	3/8	.092
	WGFB*150D20 /WE(U,C)1P60D	13.5	11.50	57,500	41,000	1800	7/8	3/8	1-1/8	3/8	.092
	WGFB*150D20 / WE(U,C,H)1P62D	13.5	11.50	58,000	41,500	1800	7/8	3/8	1-1/8	3/8	.092
	WEFV20/WME61	13.5	11.50	57,500	41,000	1800	7/8	3/8	1-1/8	3/8	.092
	WMB60VD / WE(U,C,H)1P62D	13.5	11.50	58,000	41,500	1800	7/8	3/8	1-1/8	3/8	.092
	WMB60CD / WE(U,C,H)62D	13.0	11.00	59,500	43,000	1800	7/8	3/8	1-1/8	3/8	.092
WAHMS60A-B1P	13.5	11.50	59,500	43,000	1800	7/8	3/8	1-1/8	3/8	.092	

¹Certified in accordance with Unitary Air Conditioner Certification Program, which is based on ARI Standard 210/240.

²Required to achieve ARI rating.

Cooling Performance Extended Ratings

Outdoor Model	Indoor Model	Indoor Temp DB/W-B °F	Outdoor Temp - DB°F														
			65			82			95			105			115		
			Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW
W4GC318	WE(U,C,M)1P19A WE(U,C,M,H)1P23A,B WE(U,C,M,H)1P29A,B WME30 WEFV08/WME30 WMB36VB	85/72	20,000	.65	1.21	19,700	.67	1.39	19,500	.70	1.56	17,900	.72	1.70	17,000	.75	1.83
	WE(U,C,H,M)1P23A,B WMB24CB/WE(U,C,H,M)1P23A,B WAHMS18A-1P	80/67	19,000	.68	1.18	18,700	.70	1.36	18,500	.73	1.53	16,900	.75	1.67	16,000	.78	1.80
		75/63	18,000	.71	1.15	17,700	.73	1.33	17,500	.76	1.50	15,900	.78	1.64	15,000	.81	1.77
W4GC324	WE(U,C,M)1P19A WE(U,C,M,H)1P23A,B WE(U,C,M,H)1P29A,B WE(U,C,M,H)1P36A,B,C WME30 WME36 WEFV08/WME36 WMB36VB / WE(U,C,H,M)1P36B WMB24CB / WE(U,C,H,M)1P23B WAHMS24A-1P	85/72	27,000	.67	1.60	26,100	.68	1.83	24,600	.72	2.08	23,200	.73	2.30	21,800	.76	2.53
		80/67	26,000	.70	1.57	25,100	.71	1.80	23,600	.75	2.05	22,200	.76	2.27	20,800	.79	2.50
		75/63	25,000	.73	1.54	24,100	.74	1.77	22,600	.78	2.02	21,200	.79	2.24	19,800	.82	2.47
W4GC330	WE(U,C,M,H)1P23A,B WE(U,C,M,H)1P29A,B WE(U,C,M,H)1P36A,B WME36 WME48N WEFV08/WME36 WEFV14/WME48N WMB36VB / WE(U,C,M,H)1P36B WMB36CB / WE(U,C,M,H)1P36B WAHMS30A-1P	85/72	33,000	.68	1.85	31,000	.71	2.19	29,800	.72	2.48	28,000	.74	2.74	25,800	.85	2.97
		80/67	32,000	.71	1.82	30,000	.74	2.16	28,800	.75	2.45	27,000	.77	2.71	24,800	.82	3.00
		75/63	31,000	.74	1.79	29,000	.77	2.13	27,800	.78	2.42	26,000	.80	2.68	23,800	.79	3.03
W4GC336	WE(U,C,M,H)1P29A,B WE(U,C,M,H)1P36A,B,C WE(U,C,M,H)1P43B,C WME48N WEFV14/WME48N WMB48VB / WE(U,C,H,M)1P43B WMB36CB / WE(U,C,H,M)1P36 WAHMS36A-1P	85/72	40,200	.66	2.36	38,200	.68	2.76	36,400	.69	3.16	35,000	.71	3.51	33,000	.74	3.99
		80/67	39,200	.69	2.33	37,200	.71	2.73	35,400	.72	3.13	34,000	.74	3.48	32,000	.77	3.96
		75/63	38,200	.72	2.30	36,200	.74	2.70	34,400	.75	3.10	33,000	.77	3.45	31,000	.80	3.93

Cooling Performance Extended Ratings

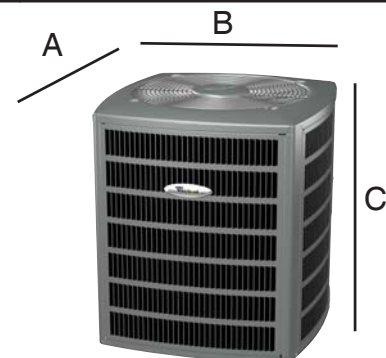
Outdoor Model	Indoor Model	Indoor Temp DB/W-B °F	Outdoor Temp - DB°F														
			65			82			95			105			115		
			Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW
W4GC342	WE(U,C,M,H)1P43B,C WE(U,C,M)1P48B,C WE(U,C,H)1P49C WE(U,C,M)1P50C WME60N WEFV14/WME60 WMB48VC / WE(U,C,H,M)1P49C WMB48CC / WE(U,C,H,M)1P43C WAHMS42A-1P	85/72	47,000	.68	2.94	45,000	.69	3.30	42,500	.70	3.69	39,700	.72	4.03	38,600	.73	4.45
		80/67	46,000	.71	2.91	44,000	.72	3.27	41,500	.73	3.66	38,700	.75	4.00	37,600	.76	4.42
		75/63	45,000	.74	2.88	43,000	.75	3.24	40,500	.76	3.63	37,700	.78	3.97	36,600	.79	4.39
W4GC348	WE(U,C,H)1P49C WE(U,C,M)1P50C WE(U,C)1P60D WE(U,C,H)1P62C,D WME60 WME61 WEFV20/WME60 WEFV20/WME61 WMB60VD / WE(U,C,H)1P62D WMB60CD / WE(U,C,H)1P60,62D WAHMS48A-1P	85/72	55,400	.68	3.28	52,000	.71	3.78	49,500	.72	4.23	48,000	.73	4.53	45,800	.75	5.03
		80/67	53,400	.71	3.25	50,000	.74	3.75	47,500	.75	4.20	46,000	.76	4.50	43,800	.78	5.00
		75/63	51,400	.74	3.22	48,000	.77	3.72	45,500	.78	4.17	44,000	.79	4.47	41,800	.81	4.97
W4GC360	W(U,C,H)1P49C WE(U,C,M)1P50C WE(U,C)1P60D WE(U,C,H)1P62C,D WME61 WEFV20/WME61 WMB60VD / WE(U,C,H)1P62D WMB60CD / WE(U,C,H)1P62D WAHMS60A-1P	85/72	61,500	.64	3.82	60,500	.65	4.49	59,500	.68	5.11	58,000	.69	5.66	56,500	.72	6.30
		80/67	59,500	.67	3.79	58,500	.68	4.46	57,500	.71	5.08	56,000	.72	5.63	54,500	.75	6.27
		75/63	57,500	.70	3.76	56,500	.71	4.43	55,500	.74	5.05	54,000	.75	5.60	52,500	.78	6.24

Accessories

Kit Number	Description	Used with
40K58	Blower Off Delay Kit	All W4GC's
69J03	Compressor Sound Covers	All W4GC's
45F08	Compressor Low Ambient Cut off	All W4GC's
93G35	Freezestats (3/8", 1/2" & 5/8")	All W4GC's
39H29	Freezestats (3/8", 1/2" & 5/8")	All W4GC's
50A93	Freezestats (3/8", 1/2" & 5/8")	All W4GC's
47J27	Time Off Control	All W4GC's
67K90	Crank Case Heater	All W4GC's
10J42	Hard Start Kit 1.5 – 3.5 ton	W4GC318
88M91	Hard Start Kit 4 – 5 ton	W4GC324 -360
34M72	Low Ambient	All W4GC's

Dimensions (in.)

Model No.	A	B	C
W4GC318	24 3/4	26 3/4	29 3/4
W4GC324	24 3/4	26 3/4	33 3/4
W4GC330	24 3/4	26 3/4	29 3/4
W4GC336	29 3/8	31 1/4	33 3/4
W4GC342	29 3/8	31 1/4	29 3/4
W4GC348	29 3/8	31 1/4	29 3/4
W4GC360	29 3/8	31 1/4	43 3/4





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