

Air Conditioners

14 SEER



Standard Features:

- Compact, Corrosion Resistant Design
- Durable Micro-Channel Condenser Coil
- Sound Absorbing Injection Molded Top Cap
- High-Efficiency Compressors
- One Foot Print – 2.0 thru 5.0 Ton Sizes
- Easy-Serviceability – Single Screw Access Panel
- 10 Year Limited Compressor Warranty
- 5 Year Limited Warranty On Parts



ARI Standard
210/240 UAC



Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners must be matched with appropriate coil components to meet ENERGY STAR criteria. Ask your contractor for details or visit www.energystar.gov

 **WEIL-McLAIN**

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Air Conditioners



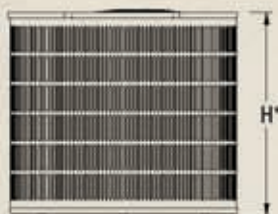
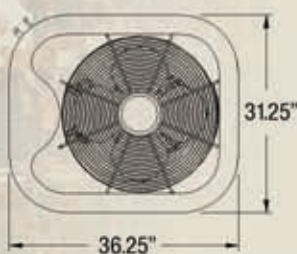
Exclusive Micro-Channel Design

Benefits of Micro-Channel Over Traditional Copper/Aluminum Condensers-

- Uses approximately 40% less refrigerant
- Smaller size cabinet at same efficiency
- Fewer brazed connections - Less chance for leaks
- Tougher - Standing on the coil does not bend the fins

Why Micro-Channel Is More Efficient-

- Has more surface area for the air to contact - Providing better heat transfer
- Less resistance to the airflow - Allowing more air to pass through the coil



Unit Specifications

Nominal Capacity (Ton)	2	2.5	3	3.5	4	5
Model Number	WM2AC14024	WM2AC14030	WM2AC14036	WM2AC14042	WM2AC14048	WM2AC14060
Rated BTU/H	23,000	29,000	34,500	40,500	45,000	55,000
Seasonal Energy Efficiency Ratio (SEER)	14.0	14.0	14.0	14.0	14.0	14.0
Compressor Type	Reciprocating		Compliant Scroll			
Compressor Manufacturer	Copeland					
Condensing Coil	Aluminum Micro Channel					
Liquid Line Connection	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Suction Line Connection	3/4"	3/4"	3/4"	7/8"	7/8"	7/8"
Refrigerant	R-22	R-22	R-22	R-22	R-22	R-22
Cabinet	Fully Louvered Galvanized Steel with Powder Coat Protection					
*Cabinet Height (H Dimension in inches)	20.5"	20.5"	24.5"	24.5"	28.5"	36.5"
Weight (lbs.)	162	174	186	198	207	231

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