



# MW-A2L Series

## MICROCHANNEL AIR-COOLED CONDENSERS



### ADVANTAGES

- A2Ls are synthetic, mildly flammable refrigerants that meet low GWP regulatory requirements and offer the greatest ease of use for technicians compared to other solutions
- Extruded aluminum coil reduces internal coil volume, requiring less refrigerant and allowing for a more compact, lightweight design
- Smaller, lightweight design helps to reduce building costs versus traditional style condensers
- A2L technology is similar to existing HFCs, making it easier for conventionally trained technicians to install and service



MW-14 shown



### KEY FEATURES

- Motors designed with ball bearings and inherent overheat protection in each phase and built for all weather conditions
- Standard coated, corrosion-resistant fan guards
- Vertical discharge swept-wing fan blade design for reduced noise and increased efficiency
- Wide variety of control options including electronic relay boards and pressure or temperature cycling
- Removable end panels and guards for easy cleaning access
- Mill-galvanized steel fan sections, coil baffles, and legs
- Optional variable-speed fan motors
- DOE/NRCan and Title 24 compliant





# MW-A2L Microchannel Condensers

## SPECIFICATIONS

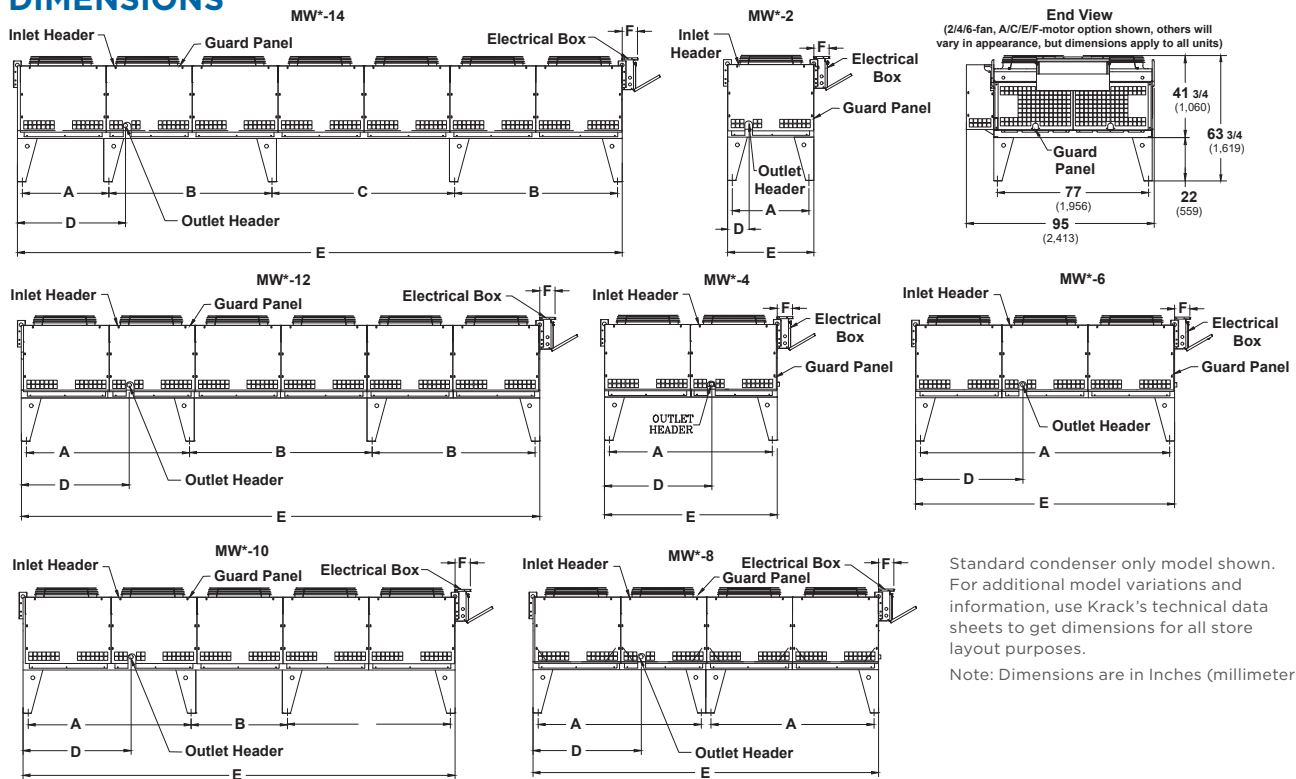
Model	MW-A2L	
Available Refrigerant Configurations	A2L (R-454A, R-454B, or R-454C)	
Supply Power	Unit Input Power	208–230 VAC / 3-phase / 60 Hz 380 VAC / 3-phase / 50 Hz 460 VAC / 3-phase / 60 Hz 575 VAC / 3-phase / 60 Hz
	Control Circuit	115 VAC / 1-phase / 60 Hz 230 VAC / 1-phase / 60 Hz

## TECHNICAL INFORMATION



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## DIMENSIONS



Model	A	B	C	D	E	F	
						A/C/E/F Motor	K Motor
MW*-02	39 (991)	N/A	N/A	11 (279)	44 (1,118)	7 3/4 (197)	10 3/4 (273)
MW*-04	83 (2,108)	N/A	N/A	55 (1,397)	88 (2,235)	7 3/4 (197)	10 3/4 (273)
MW*-06	127 (3,226)	N/A	N/A	55 (1,397)	132 (3,353)	7 3/4 (197)	10 3/4 (273)
MW*-08	83 (2,108)	N/A	N/A	55 (1,397)	176 (4,470)	7 3/4 (197)	10 3/4 (273)
MW*-10	83 (2,108)	49 (1,245)	N/A	55 (1,397)	220 (5,588)	7 3/4 (197)	10 3/4 (273)
MW*-12	83 (2,108)	93 (2,362)	N/A	55 (1,397)	264 (6,706)	7 3/4 (197)	10 3/4 (273)
MW*-14	44 (1,118)	83 (2,108)	93 (2,362)	55 (1,397)	308 (7,823)	7 3/4 (197)	10 3/4 (273)

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