



MS-A2L Series

MEDIUM PROFILE EVAPORATORS / UNIT COOLERS



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
- Wide capacity range with 4, 5, 6, or 7 fin-per-inch coil designs
- Variable speed motors for maximum efficiency
- Included coil guard(s) provide an additional layer of protection from accidental damage



MSD4 shown



KEY FEATURES

- Standard coated, corrosion-resistant fan guards
- Coil constructed of heavy-wall copper tube and rippled full collar aluminum fins—optional coil coating available
- Aluminum cabinet and drain pan with stainless steel option available
- Factory-wired fans and defrost controls to terminal blocks for convenient field connections
- Hinged end panels for easy access
- Built-in refrigerant leak detection system
- Includes required *ship loose* check valve and safety shut-off valve for field installation
- DOE/NRCan compliant



1.800.922.1919



www.krack.com

MS-A2L Medium Profile Evaporators / Unit Coolers

SPECIFICATIONS

Model	MS-A2L	
Available Refrigerant Configurations	A2L (R-454A or R-454C)	
Power Connection	Field-Wired	
Supply Power	Motor	115 VAC / 1-phase / 60 Hz 208–230 VAC / 1-phase / 60 Hz 208–230 VAC / 3-phase / 60 Hz
	Heater	230 VAC / 3-phase / 60 Hz 380 VAC / 3-phase / 60 Hz 460 VAC / 3-phase / 60 Hz 575 VAC / 3-phase / 60 Hz

TECHNICAL INFORMATION

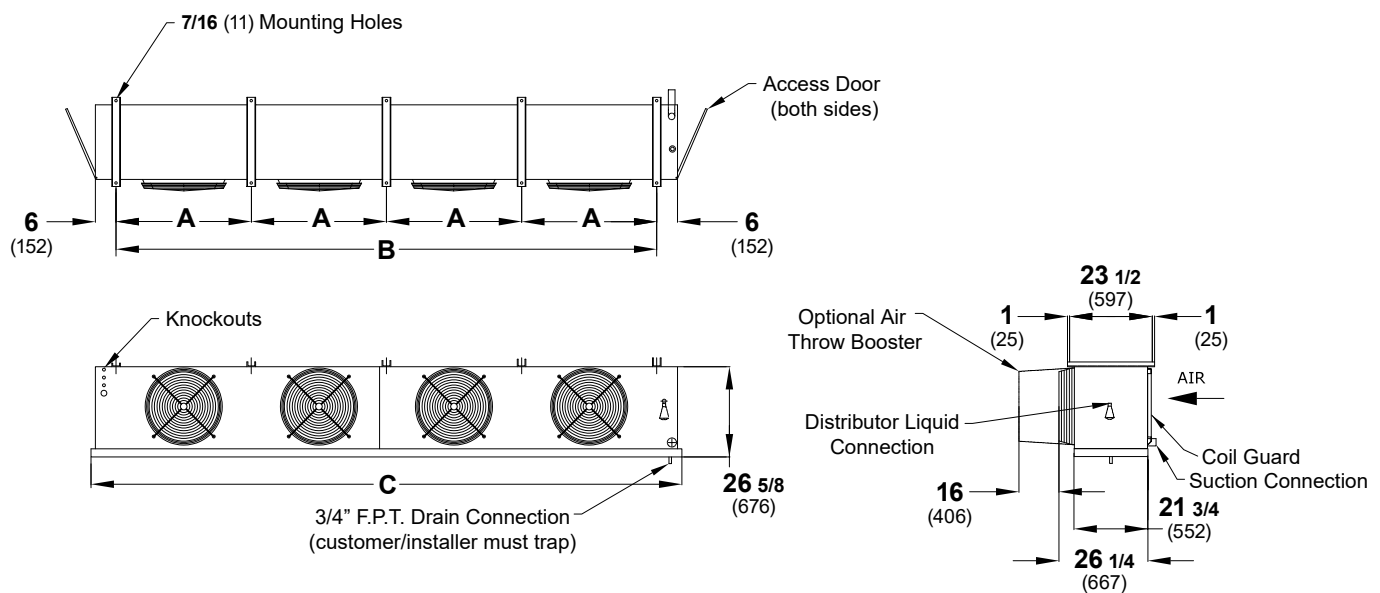


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AVAILABLE CONFIGURATIONS

- Air, electric, or gas defrost
- Choice of refrigerant compatibility (R-454A or R-454C)
- 1–4 fan, 4–7 fin per inch (157–275 fans per meter) configurations to accommodate various loads

DIMENSIONS



Model	A	B	C
MSD1 (1-fan)	45 (1,143)	45 (1,143)	57 (1,448)
MSD2 (2-fan)	45 (1,143)	90 (2,286)	102 (2,591)
MSD3 (3-fan)	39 (991)	117 (2,972)	129 (3,277)
MSD4 (4-fan)	39 (991)	156 (3,962)	168 (4,267)

NOTE: Please see unit datasheet for information related to Minimum Room Floor Area requirements.

NOTE: Dimensions are in Inches (millimeters)

NOTE: Use Krack's technical data sheets to get dimensions for all store layout purposes.

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