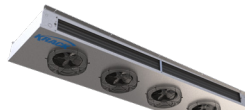
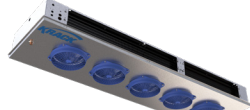
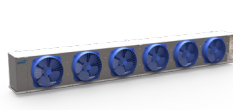


COMMERCIAL AND LIGHT INDUSTRIAL REFRIGERATION SOLUTIONS

HFC/CO₂

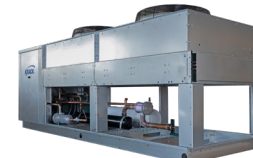
A2L



EVAPORATORS	KR KR-A2L	GH/GL GH-A2L/GL-A2L	LH LH-A2L	MK/MV MK-A2L/MV-A2L	MS MS-A2L	SM/SV ¹
	Low Profile	Low Velocity Center Mount		Medium Profile		Large Profile
Application Temperature	Low/Medium	Medium	Low/Medium	Low/Medium	Low/Medium	Low/Medium
Available Defrost Types ²	Air/Electric/Gas	Air/Electric/Gas	Air/Electric	Air/Electric/Gas	Air/Electric/Gas	Air/Electric
Capacity ³ MBH (kW)	up to 27 (7.9) for LT up to 36.5 (10.7) for MT	up to 41 (12) at 25 ° F (-3.9° C) ST	up to 17.1 (5) for LT up to 18.7 (5.5) for MT	up to 50.8 (14.9) for LT up to 58 (17) for MT	up to 91.4 (26.8) for LT up to 107 (31.4) for MT	up to 247 (72.4) for LT up to 243 (71.2) for MT
Coil Discharge	Single	Dual	Dual	Single	Single	Single
Motor Voltage ⁴ V/ph/Hz	115/1/60 • 208-230/1/60	115/1/60 • 208-230/1/60	115/1/60 • 208-230/1/60	115/1/60 • 208-230/1/60 • 208-230/3/60 • 460/1/60 • 460/3/60	115/1/60 • 208-230/1/60 • 208-230/3/60 • 460/3/60	208-230/3/60 • 460/3/60 • 575/3/60
Refrigerant Type	A2L • HFC • HFC/HFO Blend • Glycol • R-744 (CO ₂)					HFC • HFC/HFO Blend • Glycol • R-744 (CO ₂)

Hussmann

Krack



CONDENSING UNITS	OCU040	OCU100	H-Series / H-Series A2L	C-Series ¹	ALL-IN-ONE WICF SYSTEM	Monoblock
	Hussmann 4 HP Outdoor	Hussmann 10 HP Outdoor (Coming Soon)	Krack High Efficiency Indoor/Outdoor ²	Krack Large Outdoor	Self-Contained	
Capacity ⁶ MBH (kW)	up to 11.8 (3.5) for LT up to 21.6 (6.3) for MT	up to 29.7 (8.7) for LT up to 50.8 (14.9) for MT	up to 82.2 (24.1) for LT up to 143.7 (42.1) for MT	up to 257.4 (75.4) for LT up to 668.3 (195.9) for MT	Capacity MBH (kW)	Up to 22 (6.4)
Compressors	Panasonic Rotary (4 HP)	Panasonic Rotary (10 HP)	Copeland Scroll or Discus Bitzer Reciprocating (up to 15 HP)	Copeland Discus or Bitzer Reciprocating (up to 80 HP when parallel piped)	Controller	Dixell
Voltage (V/ph/Hz)	208-230/3/60	460/3/60	208-230/1/60 • 208-230/3/60 • 380/3/50 • 460/3/60 • 575/3/60	208-230/3/60 • 380/3/50 • 460/3/60 • 575/3/60	Cooling Type	Air-Cooled or Water-Cooled
Refrigerant Type	R-744 (CO ₂)		A2L • HFC • HFC/HFO Blend	HFC • HFC/HFO Blend	Voltage (V/ph/Hz)	230/1/60
					Refrigerant Type	R-290 (propane)

¹A2L versions coming soon.

²Gas defrost is coming soon on some CO₂ models, with expected availability in Q4 2026.

³10° F (5.6° C) TD. Medium temperature shown with 95° F (35° C) ambient and 20° F (-6.7° C) ST, except GH/GL. Low temperature shown with 95° F (35° C) ambient and -20° F (-28.9° C) ST.

⁴Some voltages may not be available with certain refrigerant types or other options.

⁵H-Series A2L is currently available for outdoor use only

⁶Varies by unit configuration on non-CO₂ units. Medium temperature shown with 95° F (35° C) ambient and 20° F (-6.7° C) SST. Low temperature shown with 95° F (35° C) ambient and -20° F (-28.9° C) SST.

FY_Krack_and_Systems_Solutions_Card_0000414_F_EN

Evolve Technologies



Evolve A2L



Evolve CO₂



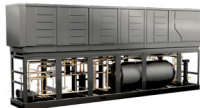
Evolve R-290



www.hussmann.com
1.800.592.2060

www.krack.com
1.800.922.1919

COMMERCIAL AND LIGHT INDUSTRIAL REFRIGERATION SOLUTIONS



OHP 6-Compressor

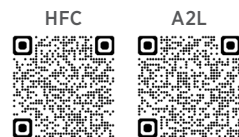
3-Wide Vertical
6-Compressor



DISTRIBUTED COMPRESSOR RACK	Protocol® CO2	Protocol® A2L		Protocol® HFC	Proto-Aire EZ*
	Indoor Protocol	Outdoor Low Profile	Indoor Horizontal and Vertical	Indoor Protocol	Ultra-Compact Outdoor Rack
Available Controllers	Copeland	Copeland • Danfoss • Micro Thermo		Copeland • Danfoss • Micro Thermo	Copeland • Danfoss
Capacity in MBH (kW)	up to 300 (87.9)	up to 431 (126)	up to 575 (169)	up to 558 (163.5)	up to 177 (51.9)
Compressors	MT — 3 Copeland scroll LT — 2-3 Copeland scroll	SPO — 2-3 Copeland Scroll OHP — 2-6 Copeland Scroll	SPI — 2-3 Copeland scroll 2-wide vertical — 2-4 Copeland scroll 3-wide horizontal / vertical — 2-6 Copeland scroll 4-wide horizontal — 2-8 Copeland scroll	vertical — 4-6 Copeland scroll horizontal — 6-8 Copeland scroll	small — 3 Copeland scroll large — 3-4 Copeland scroll
Voltage (V/ph/Hz)	460/3/60	208/3/60 • 460/3/60 • 575/3/60		460/3/60	208/1/60 • 208/3/60 • 380/3/50 • 460/3/60 • 575/3/60
Refrigerant Type	R-744 (CO ₂)	A2L		HFC • HFC/HFO Blend	HFC • HFC/HFO Blend



FULL-SIZE COMPRESSOR RACK	HFC Rack ¹	Transcritical CO2 Rack
	Parallel System	Booster System
Available Controllers	Copeland • Danfoss • Micro Thermo • Novar	Copeland • Danfoss • Micro Thermo
Capacity in MBH (kW)	up to 1,500 (439.6)	up to 1,100 (322.3)
Compressors	up to 12 compressors (total MT and LT)	up to 9 compressors (total MT and LT)
Voltage (V/ph/Hz)	208/3/60 • 380/3/50 • 460/3/60 • 575/3/60	208/3/60 • 460/3/60 • 575/3/60
Refrigerant Type	HFC • HFC/HFO Blend	R-744 (CO ₂)



AIR-COOLED CONDENSERS	Levitor II (LA/LE and LY-A2L/LZ-A2L)	Microchannel (MX / MW-A2L)
	Remote Tube and Fin	Remote Microchannel
Fan Arrangement	1x1 through 2x7	2x1 through 2x7
Voltage (V/ph/Hz)	230/1/60 • 208-230/3/60 • 460/3/60 • 575/3/60	208-230/3/60 • 460/3/60 • 575/3/60
Refrigerant Type	A2L • HFC • HFC/HFO Blend	



SECONDARY REFRIGERANT RACKS	Cascade Rack	Liquid Overfeed Rack
	CO ₂ Cascade	Liquid CO ₂
Capacity in MBH (kW)	up to 600 (175.8)	up to 650 (190.5)
Compressors/Pumps	up to 12 (total) reciprocating, screw, or scroll compressors	MTH pump
Voltage (V/ph/Hz)	230/1/60 • 208-230/3/60 • 460/3/60 • 575/3/60	208-230/3/60 • 460/3/60 • 575/3/60
Primary Refrigerant Type	HFC • HFC/HFO Blend	HFC • HFC/HFO Blend
Secondary Refrigerant Type	R-744 (CO ₂)	Liquid R-744 (CO ₂)

FLUID COOLERS	Remote Tube and Fin
Fan Arrangement	1x1 through 2x7
Voltage (V/ph/Hz)	230/1/60 • 208-230/3/60 • 460/3/60 • 575/3/60
Fluid Type	Water • Ethylene Glycol • Propylene Glycol



¹A2L versions coming soon.