

Proto-Aire EZ

LEADING EDGE, VERSATILE REFRIGERATION SYSTEM

Engineered for Performance. Designed for Easy Installation, Serviceability, and Maintenance. Optimized to Reduce Total Cost of Ownership.



Proto-Aire EZ is the next generation multi-compressor distributed system for customers looking to reduce installation, operating, and maintenance costs.

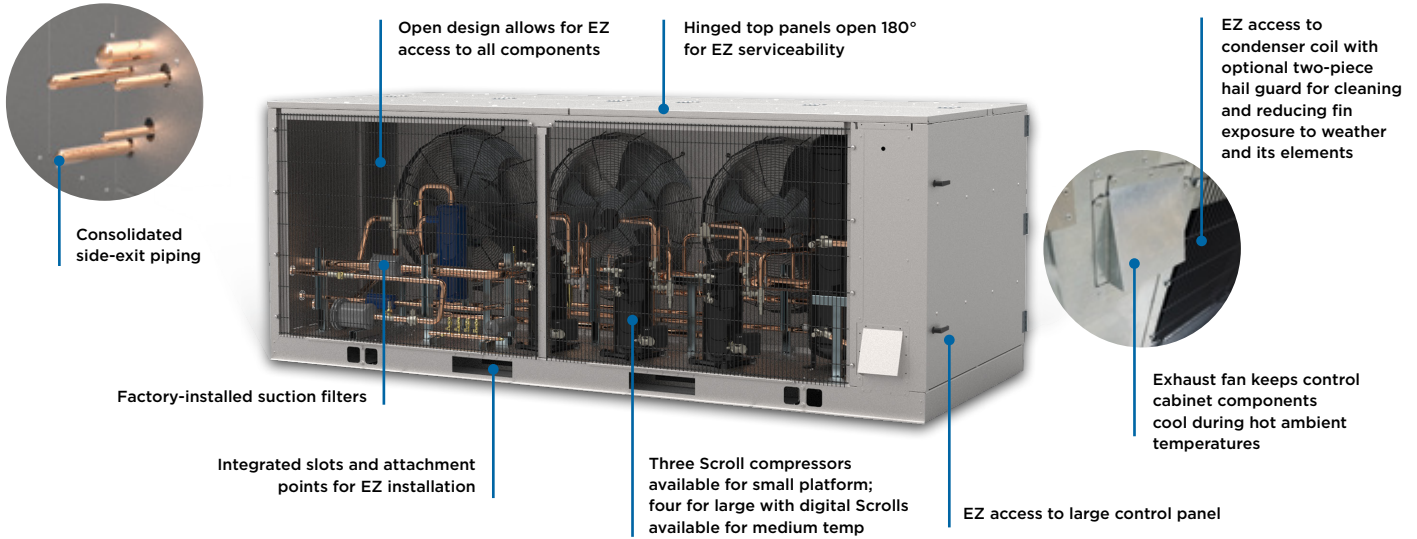
- Eliminate need for multiple single condensing units.
- Multi-configurable four-compressor, three-fan configurations provide better load matching with redundant low-temp compressor capacity when a split temperature arrangement is needed.
- Reduced installation costs through single-point power termination, piping, roof load, and crane lifts required.
- Reduced operating costs through increased efficiency and flexibility.
- Easy-to-service reduces maintenance costs and time.



Proto-Aire EZ is the alternative to multiple condensing units. No need for multiple single condensing units!



Proto-AireEZ



SMALL PLATFORM: UP TO 97 MBH - LARGE PLATFORM: UP TO 177 MBH



EZ Advantage

- EZ Performance:** Updated system increases capacity on small platforms from 74 to 97 MBH.
- EZ Energy Efficiency:** 25%+ improvement versus using multiple condensing units.
- EZ Installation:** Reduced piping, roof loads, and crane time needed versus multiple condensing units.
- EZ Service:** Easy accessibility for service and cleaning.
- EZ Selection:** Pre-configured models with customizable options to fit any application.
- EZ Savings:** Reduced installation, operating, and maintenance costs.

EZ Product Information

Platform	# of Compressors Available	Capacity Range (MBH)*	Refrigerants Available	Controllers Available		Dimensions (Inches)		
				Danfoss	Emerson	L	D	H
Small	3	11.1 Min - 97.0 Max	R-404A R-448A R-449A R-407A R-407F	AKSM820 AKSM850 AKSM880 AKPC551	E2 Site Supervisor	106	57	50
Large	3, 4	97.1 Min - 177.1 Max				134	57	50

* Based on compressor capacity at 15 TD; R-448A, 95° F ambient.



EZ Options

- Electrofin coated condenser coil
- Individual compressor circuit breakers, 230 V and 460 V
- Through-the-door disconnect switch
- Single / Dual power feed
- 110 V GFI service outlet (requires separate power feed)
- Standard 10 K AIC rating with optional 25 K or 65 K available
- Analog receiver level probe for % reading of refrigerant level
- Replaceable core liquid drier
- Replaceable core suction filter
- Remote panel
- Electric defrost
- Hot gas stub for ice machine
- Heat reclaim valves available on large platform
- Hail guard grill (two piece)
- Painted and galvanized skins available
- LED light inside control panel and / or compressor cabinet
- Low ambient receiver (heated/insulated)
- Pump down kit available
- Hurricane-rated kits available
- StoreConnect kits available
- Plug and play Danfoss value control
- Vapor injection



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