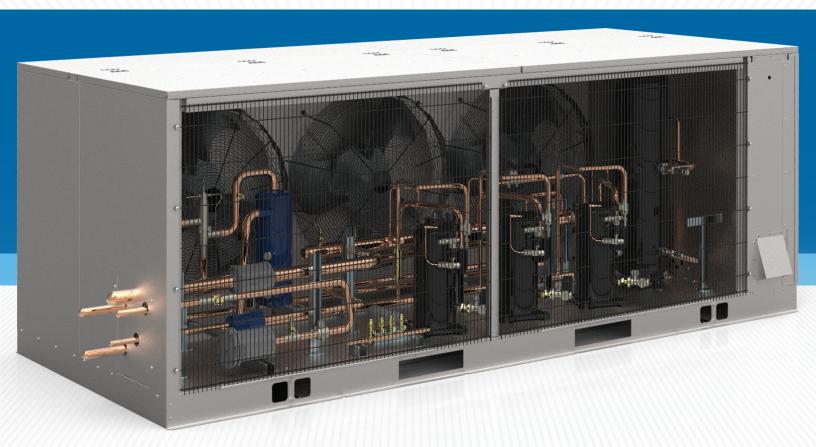
HUSSMANN®

Proto-Aire EZ

Engineered for Efficiency and Performance. Designed for Convenience. Built to last.

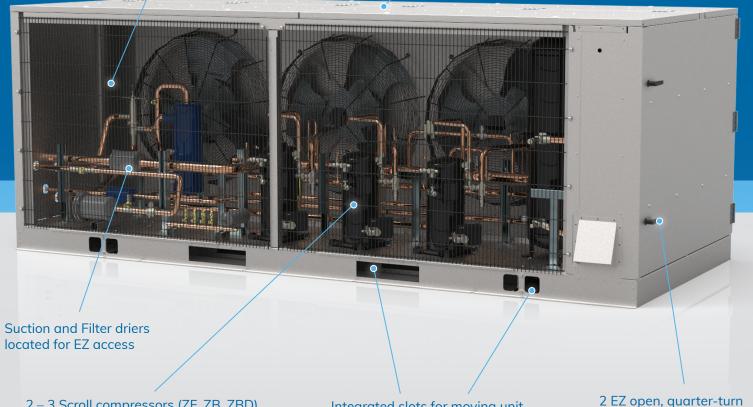


Proto-Aire EZ is the latest innovation in **outdoor multi-compressor** refrigeration systems.

A **SUPERIOR** alternative to an installation with multiple condensing units!



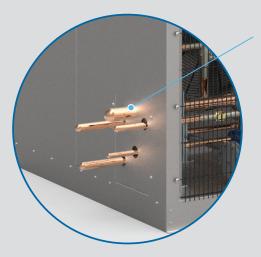
Heavy-duty grill is EZ to remove/attach by using 5 quick-connect fasteners and positioning in channel along bottom of grill. Open design allows for easy access to all components during service. 4 section hinged top panels open 180 degrees to provide EZ access to unit during service. Each section utilizes 2 quarter-turn fasteners to secure/release panel section during service



2 – 3 Scroll compressors (ZF, ZB, ZBD) oriented for EZ service (total capacity 4HP to 22.5HP)

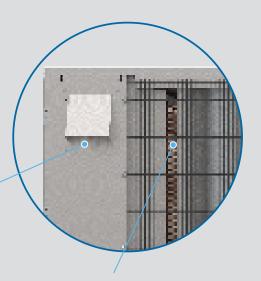
Integrated slots for moving unit with fork lift and integrated attachment points for lifting lugs

2 EZ open, quarter-turn handles provide EZ access to the large control panel



Consolidated side-exit piping keeps piping out of the way during service

Exhaust fan keeps control cabinet components operating within proper temperature ranges during hot ambient conditions



Condenser coil surface is EZ to access for cleaning; EZ attach hail-guard grill (2-piece) is available as an option to protect fins against damage





Two platform sizes along with multiple compressor options allow Proto-Aire EZ to fit applications with capacity ranges from 11K BTUH up to 176K BTUH, with a limit of 15-degree TD on the condenser.

Physical Characteristics

Small Platform $106" \times 57" \times 50" \text{ (L x D x H)}$ Shipping weight 2,080 lbs. Up to 74,400 BTUH refrigeration capacity **Large Platform** 134" x 57" x 50" (L x D x H) Shipping weight 2,437 lbs. Up to 176,000 BTUH refrigeration capacity

Why Proto-Aire EZ?

Selection Preconfigured models make system comparisons quick and easy with customized options available to fit any application via the Hussmann Proto-Aire EZ Legend.

Installation One unit replaces multiple condensing units resulting in quicker installations and fewer roof penetrations.

Service Open design with service components located for easy accessibility makes service quick and easy.

Energy 25% or more when compared to using multiple condensing units.

Budget Quicker and easier to install, reduced maintenance and operating costs make the Proto-Aire EZ the EZ choice.

Options

- Electrofin coated condenser coil
- Individual compressor circuit breakers, 230V
- Through-the-door disconnect switch
- 110V GFI service outlet (requires separate power feed)
- Higher AIC rating: 25K or 65K
- 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
- LED light inside control panel and/or compressor cabinet
- Low ambient (heated/insulated receiver)



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