

Commercial Product Line





The Industry's First Choice for Multi-Story Heating and Cooling

Established in 1962, The Whalen Company is one of America's most innovative leaders in the commercial HVAC industry. As originators of vertical stacked fan coil units and heat pumps, we are committed to offering practical solutions for developers, architects and builders that reduce costs and improve performance.

The history of The Whalen Company demonstrates our commitment to purpose-driven engineering and operational efficiency. With one of the broadest portfolios of products offered of any manufacturer, The Whalen Company has the product to meet the needs of virtually any building.

WATER-SOURCE HEAT PUMP PRODUCTS

Closetline® Packaged Vertical

- 17 EER
- 600 to 2,000 CFM
- Quiet operation
- Solid state control with 8 safeties standard
- Optional hot gas reheat
- Optional factory mounted control valves
- Optional hot gas reheat for temperature and humidity control
- Optional hybrid heating and cooling operation
- Optional EC constant torque motor
- Optional E-coated air coil for corrosion protection

Whisperline® Vertical Stack

- 14.0 EER
- 200 to 1,200 CFM
- Slide-out chassis for ease of service
- Optional ECM variable speed motor
- Optional closed cell or foil faced insulation
- Stainless steel drain pan standard
- Factory mounted internal water options
- Microprocessor controls standard

Whisperline® Ducted Vertical

- 14.0 EER
- 200 to 1,200 CFM
- Slide-out chassis for ease of service
- Optional ECM variable speed motor
- Optional closed cell or foil faced insulation
- Stainless steel drain pan standard
- Factory mounted internal water options
- Microprocessor controls standard

Whisperline® Two-Stage Vertical Stack

- 18.5 EER
- 2-stage scroll compressor and ECM motor resulting in superior efficiency and comfort
- Best-in-class sound levels and quiet operation
- Service friendly features for easy repair and installation
- Floating compressor design and cabinet isolation pad to minimize vibration transmission

Closetline® Packaged Horizontal

- 17 EER
- 600 to 2,000 CFM
- Quiet operation
- Solid state control with 8 safeties standard
- Optional hot gas reheat
- Optional factory mounted control valves
- Optional hot gas reheat for temperature and humidity control
- Optional hybrid heating and cooling
- Optional EC constant torque motor
- Optional E-coated air coil for corrosion protection

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Whisperpack® Vertical Stack

- 14.0 EER
- 200 to 1200 CFM
- DX cooling with hydronic heating
- Slide-out chassis for ease of service
- Optional ECM variable speed motor
- Optional closed cell or foil faced insulation
- · Stainless steel drain pan standard
- Factory mounted internal water options
- Microprocessor controls standard

Whispertherm® Vertical Stack



- 14.0 EER
- 200 to 800 CFM
- Integrated core HRV/ERV module for outside air ventlation
- Reverse cycle WSHP or DX cooling with hydronic heating
- Slide-out chassis for ease of service
- Optional ECM variable speed motor
- Optional closed cell or foil faced insulation
- Stainless steel drain pan standard
- Factory mounted internal water options
- Microprocessor controls standard

Whisperline® Console

- 14.0 EER
- Advanced digital auto change-over unit mounted control with temperature display, and speed selection
- Microprocessor controls standard
- Right or left-hand piping arrangement
- Powder-painted drain pan



FAN COIL PRODUCTS



Inteli-line® Vertical Stack Fan Coil

- 300 to 1,200 CFM
- 2-pipe or 4-pipe
- Optional electric heat
- Fixed or slide-out chassis
- Optional master / slave configuration
- Standard PSC motor
- Optional high static PSC motor
- Optional EC motor
- Optional DualPath™ Slide-Out Coil Pack



Innoline® Riser Fan Coil

- 200 to 800 CFM
- 2-pipe or 4-pipe
- Smallest footprint on the market
- Reduced pumping cost
- Standard PSC motor
- Optional EC motor
- Stainless steel drain pan standard



Inteli-therm™ Vertical Stack Fan Coil

- 300 to 800 CFM
- Integrated HRV/ERV module for outside air ventilation
- 2-pipe or 4-pipe
- Slide-out Coil Pack for ease of service
- Optional closed cell or foil faced insulation
- Stainless steel drain pan standard
- Microprocessor controls standard



Horizontal Ceiling Fan Coil

- 300 to 1,200 CFM
- 2-pipe or 4-pipe
- Optional electric heat (0.5 to 7kW)
- PSC or EC motor options (up to 0.25"
- 1 to 6-row coil options
- Uncased, cased plenum, cased telescoping recessed, exposed painted cabinet



Innoline® 50/50 Vertical Stack Fan Coil

- 300 to 1,600 CFM
- 4-pipe compatibility
- Standard PSC motor
- Optional EC motor
- Naturally balanced
- Fan and pump staging



Hi-Performance Vertical Closet Fan Coil

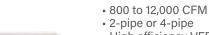
- 600 to 2,200 CFM
- 2-pipe or 4-pipe
- Optional electric heat (0.5 to 9kW)
- Slide-out motor / blower assembly
- PSC or EC motor options (up to 0.50" ESP)
- Unit mounted piping package
- 1 to 6-row coil options

Belt Drive Air Handler

- Coil can be steam, DX, or hydronic
- Front, bottom or rear return with top or bottom supply



- 600 to 2,200 CFM
- 2-pipe or 4-pipe
- Optional electric heat (0.5 to 9kW)
- PSC or EC motor options (up to 0.50" ESP)
- 1 to 6-row coil options
- Uncased, cased plenum, cased telescoping recessed, exposed painted cabinet



- High efficiency VFD ready motors (up to 3.75" ESP)
- Electric duct heat (up to 45kW)
- Up to 10HP motor options with adjustable pitch sheave
- 1 to 10-row coil options
- Single or optional double-wall cabinet design (solid or perforated liner)



Console Fan Coil

- 200 to 1,200 CFM
- 2-pipe or 4-pipe
- Optional electric heat (1 to 6kW)
- Slide-out motor / blower assembly
- PSC or EC motor options (up to 0.15" ESP)
- 1 to 5-row coil options
- Flat top, slope top, wrap slope top, wall recessed cabinet, concealed
- Lowboy: 400-600 CFM; PSC motor; 1 to 4-row coil; exposed, wall recessed, front discharge















