

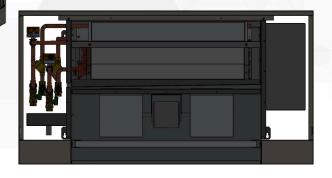
Advanced Solutions for Heating and Cooling.

Versatile Fan Coil and Cabinet Unit Heater Solutions

Efficient airflow ranging from 200 to 1200 CFM

Tailored to meet diverse building requirements Compliant with green certifications like LEED and AHRI





Transportation Hubs

Commercial Buildings

Residential Applications



Healthcare Facilities

Schools and Universities

Conference Centers



INNOVATIVE HVAC SOLUTIONS FOR MODERN SPACES

Key Features

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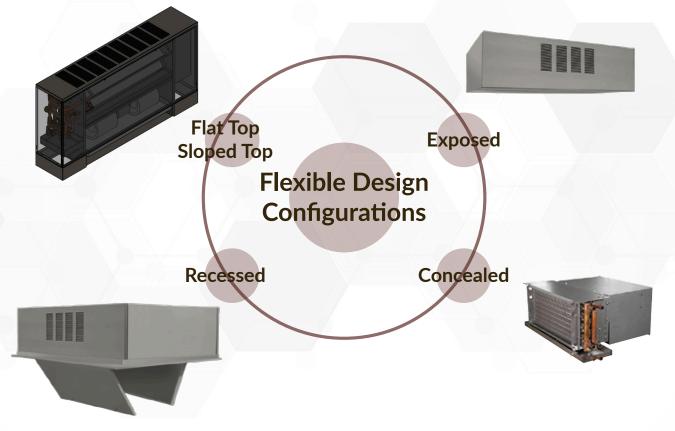
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- Quiet, Reliable ECM Motor: Energy-efficient and dependable performance.
- Versatile Sizes: From 200 to 1200 CFM to suit your project needs.
- Compact & Space-Saving: Perfect for ceilings and walls in tight spaces.
- Improved Air Quality: Consistent airflow with advanced filtration.
- Customizable: Tailored to meet your building's unique needs.



Smart Control, Low-Temp Heating, Energy Efficiency, Carbon Footprint Reduction





VISTA Series **FAN COILS**

Coil Options:

Choose from 2, 3, or 4-row main coils and 1 or 2-row preheat/reheat coils.

Valve and Piping Pkg:

Factory-assembled and tested for faster installation.

Piping Packages:

Basic (PPB), Advanced (PPA) with strainer, Premium (PPP) with circuit setters, or Elite (PPE) with strainer and blow-off valve.

Fan Motors:

High-efficiency ECM motors or standard PSC motors available.

Electric Heating:

Auxiliary or full heating options with single-point power connections.

Drain Pans: Durable options include sloped stainless steel & Auxilary Drain Pan.

Optional Features:

Custom Finish Tailored finishes to match any

decor for a sleek, personalized look.

Bipolar Ionizer Improves air quality by

neutralizing airborne particles and bacteria.



Wall PLate Stylish, decorative wall plates to complement your space.

Thermostat **Provides** precise temperature control for enhanced comfort.

Controllers:

Programmable thermostat, PCB with PWM, optional sensors, bipolar ionizer, and more for precise control and performance.

> **Condensate Switch** Automatically manages condensate drainage for efficient operation.

Fresh Air Box Seamlessly adds fresh air

for improved ventilation and air quality.

VISTA Series **FAN COILS**

TECHNICAL SPECIFICATION

MODEL	Coil Row	SCFM	Water Flow Rate	Total Cooling Capacity	Sensible Cooling Capacity	Total Heating Capacity
			GPM	BTU/h	BTU/h	BTU/h
VFC02	3	209	1.3	5860	4538	17398
	4	200	1.4	6932	5009	19650
VFC03	3	302	1.8	8201	6460	25999
	4	290	2.0	9152	6912	28206
VFC04	3	405	2.5	12116	9086	35516
	4	390	2.7	13363	9703	38355
VFC06	3	575	3.4	16840	12718	49690
	4	550	3.8	20023	14130	54193
VFC08	3	724	4.2	21971	16284	62582
	4	700	4.9	26422	18341	69079
VFC10	3	864	5.5	29210	20723	77868
	4	850	6.0	33980	23100	85604
VFC12	3	1088	6.5	35967	25653	95579
	4	1020	6.8	40199	27446	101763

Why Choose Vista Fan Coil Units?

- Energy Efficiency: Low operating costs with advanced motor technology.
- Quiet Performance: Ideal for noise-sensitive environments like hotels and hospitals.
- Sustainability: Supports green initiatives and certifications.
- Ease of Maintenance: Simplified access for servicing and long-lasting components.
- Application Flexibility: Perfect for residential, commercial, and institutional spaces.

Advantages of Choosing Aquabase Products:



Customization | Improved ROI | New Builds & Retrofits | After-Sales Support | High Quality & Price

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info@aquabaseproducts.com For any custom fan coil needs, please contact Aquabase. Visit our website and connect with our experienced sales team for more details on our offerings.