



POWERFUL COOLING. BUILT TO PERFORM.

The Alpine Series Reverse-Flow Wall delivers high-capacity cooling with a compact footprint, engineered for reliability, efficiency, and flexibility in any critical environment.



**RANGES
IN SIZING**



**FLEXIBILITY
IN DESIGN**

MINIMUM		MAXIMUM
2,000 CFM	CFM	100,000 CFM
1 FAN	FANS	14 FANS
5 TONS	TONNAGE	250 TONS
18kW	kW	900kW
48 INCHES	LENGTH	250 INCHES
48 INCHES	WIDTH	95 INCHES
120 INCHES	HEIGHT	500+ INCHES



EFFICIENT FAN AND COIL OPTIONS TO MEET YOUR SPECIFIC COOLING AND ENERGY NEEDS
ECM axial fans are standard. The Glacier line can include CW or DX Coils.



OPTIMIZED FILTRATION
Flexible filtration with single or dual-stage MERV 8–16 filters.



FULLY CUSTOMIZABLE & INTEGRATED CONTROLS
Factory options include wired terminals, standalone DDC Carel, or pre-installed, third-party controls.



CONFIGURABLE PIPING SOLUTIONS
Integral piping for fast, easy installation; multiple coils can share a single chilled water connection with configurable hydronic options.



HIGH-QUALITY, ROBUST CONSTRUCTION
4" base rail, and casings in galvanized steel, stainless, aluminum, or custom-painted finishes. The standard system color is Arctic White.



ELECTRICAL DATA
Systems have a single-point, 460/3 power connection.