



V=CTOR

Smart mobile climate control



atmosphere redefined.

A masterpiece of modern engineering

Vector is the most versatile, all-in-one system of its kind. By fusing directional blade power, evaporative cooling and misting capabilities and easy-to-use controls, Vector has revolutionized the science of heat mitigation through intelligent airflow.



Intelligent airflow

With experience top of mind, Vector's patent protected CrossFlow™ system utilizes the industry's first bladed cylinder technology—simulating a natural outdoor breeze through a unique air recirculation pattern that allows the system to be positioned against a wall or tucked in a corner without obstructing airflow.



Control 100° of
air-powered
oscillation



Airflow up to
9,000+ CFM

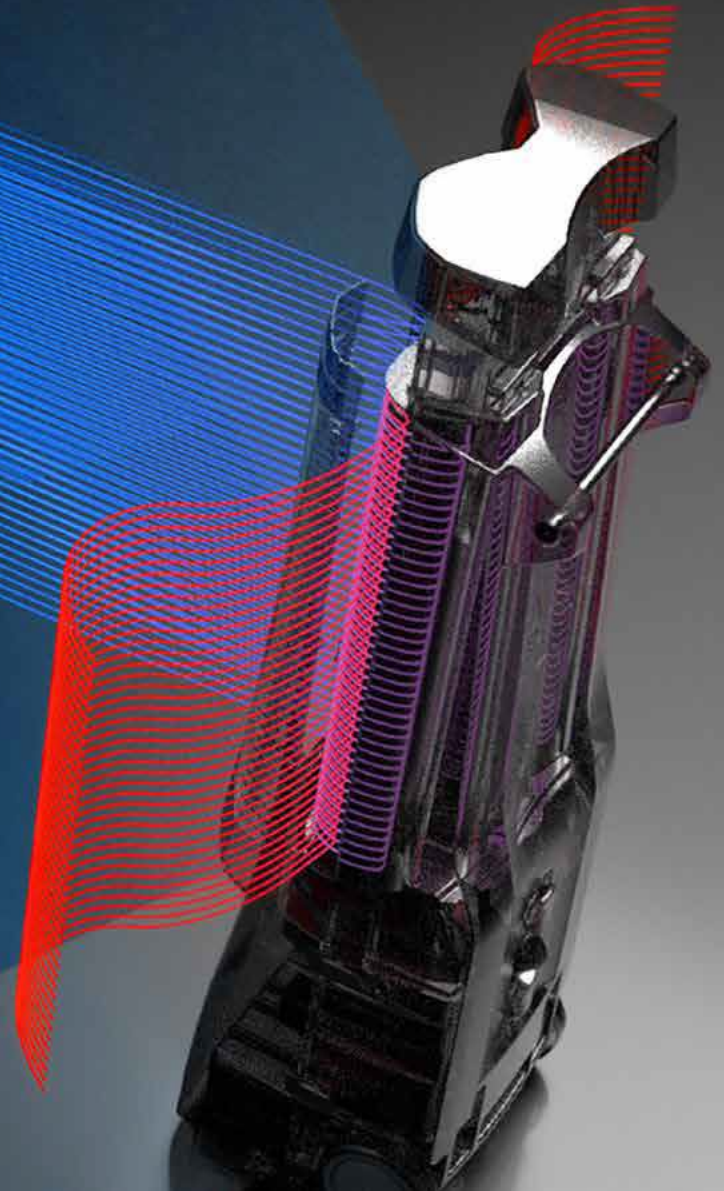


Influence air
temperature up
to 25°



Quiet
delivery at
59 dB

cool redefined.





The art of cooling reimagined



Durable

Powerful computer-driven system delivers instantaneous torque and speed synchronization

Strong weatherproof body, with fully enclosed system, designed to withstand the elements in any climate

Designed and built with advanced engineering and craftsmanship for an efficient, durable product meant to last



Portable

Simple setup process and ready for immediate use right out of the box

Easy to transport with its heavy-duty wheels and ability to tilt like a hand truck

Compact and easy to ship: four systems fit on a single pallet, increasing efficiency and minimizing shipping costs and energy consumption



Versatile

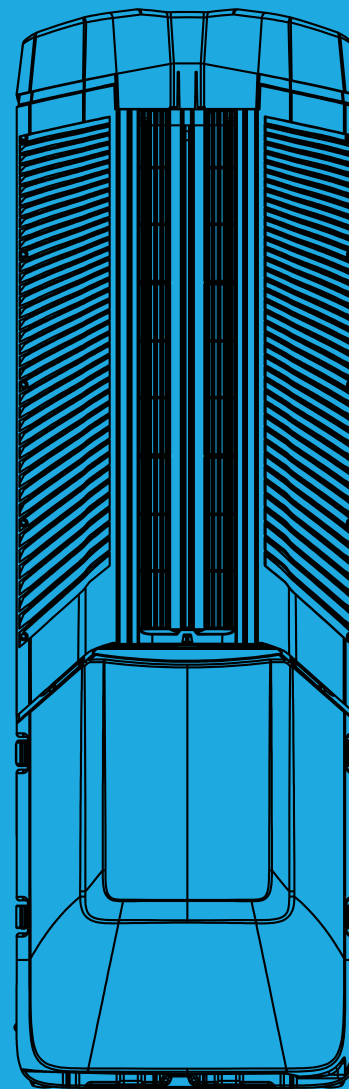
Unique design allows the system to be positioned against a wall or tucked in a corner without obstructing airflow

Connect to a dedicated water line to maintain a full reservoir and avoid the need to manually refill

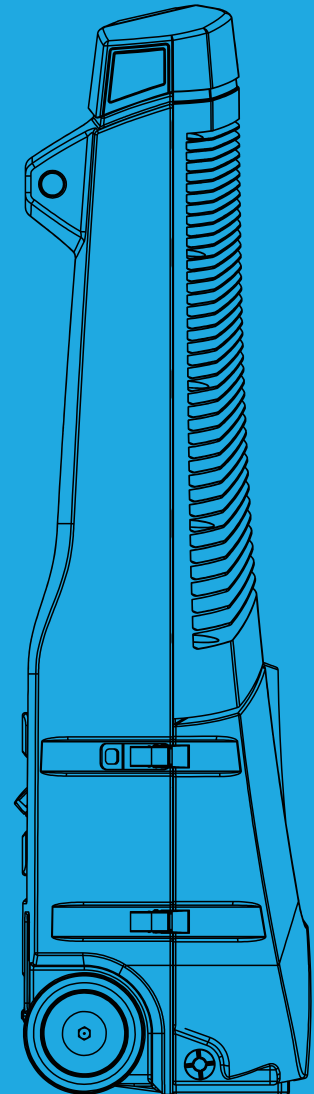
Universal input allows easy connection to generate power from any international outlet or location

power
redefined.

72 in / 183 cm



24 in / 61 cm



20 in / 51 cm



space redefined.

People deserve better

Vector maintains a safe, cool and breathable environment while mitigating heat, airborne viruses, dust, mold, slip and fall accidents, and other health concerns.

Ideal for use in industrial workspaces, warehouses, distribution centers, event rentals, hospitality, sports venues and patios.



Operating for as low as \$0.10 per hour, the system is cost-efficient and reduces carbon emissions.



Doesn't emit excessive moisture into the air that could dampen surfaces, produce mold and ruin boxes and inventory.



Innovative CrossFlow™ design powers airflow for proper circulation and mitigation of harmful airborne contaminants.



Eliminates potential water drippage, reducing the likelihood of slip-and-fall accidents through our dry vapor technology.



Specifications

Air Delivery	9,000 CFM
Velocity	+40 mph
Cooling Capacity	Up to 25° (2,500 sq ft)
Water Reservoir	15 G / 57 L
Power Usage	100 - 1000 W
Input Voltage	120 V
Utility Frequency	50/60 Hz
Noise Level	59 dB
Speeds	Variable
Oscillation	100° customizable oscillation
Operating Time	12 hrs / tank
Weight	255 lbs (water) / 135 lbs (empty)

For more information, visit
coolflowpr.com
787-308-2001