Air Control Products, Inc.

AIRSTAGE VRF: Smarter Comfort for Any Building.



WHY AIRSTAGE VRF?

Backed by more than 50 years of HVAC engineering leadership, AIRSTAGE systems are trusted by contractors, engineers, and building owners worldwide. The AIRSTAGE commercial VRF platform brings that legacy to the U.S., delivering scalable, energy-efficient heating and cooling for buildings of virtually any size or type.

AIRSTAGE

Standard features like DC inverter compressor technology, variable refrigerant **(R 32)** control, and energy-saving operation modes give these systems the flexibility and control to handle a wide range of building types and conditions. Paired with Air Control Products' design expertise, AIRSTAGE VRF helps our partners solve today's most complex building challenges.

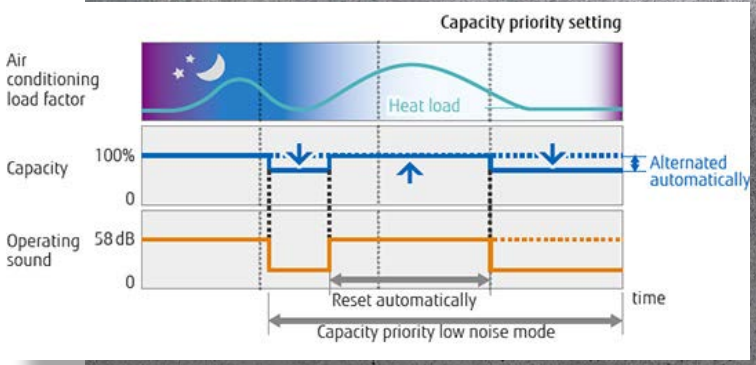


INDIVIDUAL COMFORT, ZONE BY ZONE

Each indoor unit is independently controlled — tenants and occupants set their own temperature, in their own space.

EXTRAORDINARY EFFICIENCY

DC inverter compressor technology continuously adjusts output to match real-time load, dramatically reducing energy waste versus conventional systems.



AIRSTAGE CLOUD

AIRSTAGE Cloud is a cloud-based virtual BMS that delivers the power of a traditional building management system at a fraction of the cost and install time.

BUILT TO LAST. ENGINEERED TO PERFORM.

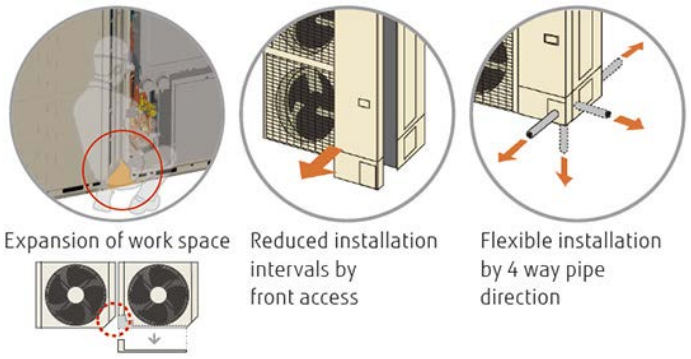
The AIRSTAGE VRF system is packed with features designed to maximize uptime, protect critical components, and deliver consistent comfort in any environment.

MODELS	CAPACITY RANGE	VOLTAGE OPTIONS	INDOOR UNIT CAPACITY RATIO	MAX TOTAL PIPING LENGTH	OUTDOOR FAN STATIC PRESSURE	SYSTEM TYPE (R32)
AIRSTAGE VU-7	6-32 Tons	208V / 230V / 460V 3 Phase	50%-150%	3,280 ft.	Up to 0.44 in. WG (110 Pa)	Heat Pump or Heat Recovery
AIRSTAGE J-7S	2-4 Tons	208V / 230V 1 Phase	50%-150%	262 ft.	Enhanced static pressure capabilities	Heat Pump
AIRSTAGE J7	3-5 Tons	208V / 230V 1 Phase	50%-150%	1000 ft.	Enhanced static pressure capabilities	Heat Pump

EASY INSTALLATION, RIGHT OUT OF THE BOX

Designed for fast, flexible installs — even in tight or hard-to-reach spaces.

- Great Transportability
- Removable Front Panel
- Simplified Wiring
- Automatic Address Setting



INTRODUCING AIRSTAGE CLOUD

AIRSTAGE Cloud is a cloud-based building management system for HVAC equipment.

- **Site Manager:** is the web app that puts your entire virtual private BMS—every site, every device—in one login.
- **Service Manager:** Remotely monitor and configure VRF systems across the full lifecycle—from first install through commissioning and every troubleshooting call after.
- **Facility Manager:** Slash install and commissioning time. What used to take weeks of VRF commissioning now wraps up in days.
- **Energy Services Company:** Plug in and power up. Equipment auto-detects and dashboards self-assemble—collapsing a two-week deployment into a single day.
- **Energy Manager:** Coordinate effortlessly with facilities management—shared data, aligned goals, zero friction.

