A full HVAC upgrade in a single-trade scope

The adapter is field-assembled and sized to pass through a standard 27 to 30 inch access door. No specialized labor, no exterior work.

10% off

AIIR 8K unit and VTAC Retrofit Adapter Kit

Order by December 15, 2026

Excludes sales tax and freight

78
legacy VTAC models in the field

8
adapter sizes cover all of them

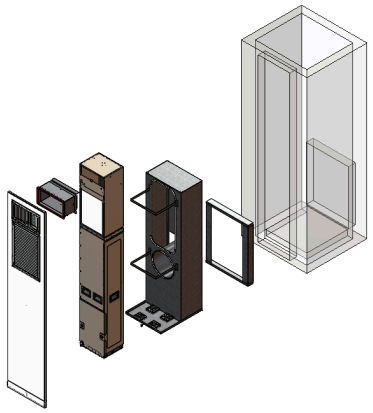
0
changes to the exterior wall

Fits: Friedrich Vert-i-Pak and VRP, GE Zoneline, Amana VTAC, MagicPak M-Series, and First Co SPU, Eco, and DPU. The existing wall sleeve determines the collar.

INSTALLATION AT A GLANCE

From failed VTAC to running AIIR in seven steps

1	**Survey**	Readiness checklist: closet dims, studs, louver, electrical, condensate, controls
2	**Decommission**	Disconnect and remove the failed VTAC through the access opening
3	**Mount adapter & weather-seal**	Mount the wall extension collar to the existing louver sleeve; assemble plenum panels in place
4	**Mount the condenser extension**	12" telescoping discharge extension, mounted to the adapter, extended to the exterior louver
5	**Set the unit**	Set AIIR on the drain-pan base; brackets + clevis pins; gasket the fan outlet
6	**Electrical & plumbing connections**	Reuse existing line voltage and breaker (electrical contractor to verify); route condensate to the existing drain or pump; install the thermostat
7	**Close & commission**	Mount the interior access door (only where the existing opening is undersized); AIIR startup procedure performed by a trained technician



AIIR unit + adapter installed in the existing closet · exploded view

AIIR 8K UNIT

8,000 Btu/h cooling at 95°F
18.3 SEER2 · 8.5 HSPF2
7°F to 115°F operating range
R-454B · 24 oz
Verdant VX4, BACnet enabled

Qualify your project.

Complete one Retrofit Qualification Questionnaire per property, then place your order by December 15.

Sean Dillon
Sean.Dillon@aiirproducts.com
425-200-8707

Tim Thorson
Tim.Thorson@aiirproducts.com
214-415-1537