



GE APPLIANCES

VRF AHU Kits



Third-Party Air Handlers

Allows connection of third-party air-handling units (AHU) to GE R32 MRV-7 and MRV-7S VRF systems.

Precise Capacity Control

Refrigerant controlled by an electronic expansion valve for precision capacity control.

Factory-Installed Components

Factory-included liquid, gas, and return-air thermistors.

Durable Design

Galvanized steel cabinet construction.

AHU Integration & Capacity Matching

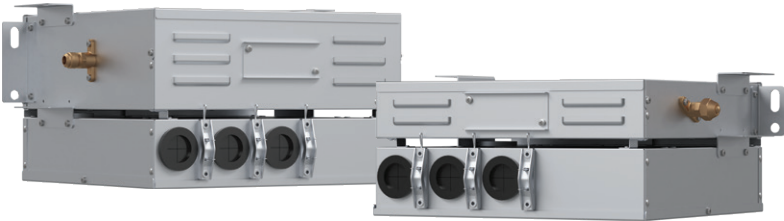
The connection kit can match with MRV R32 system. 50% total outdoor capacity $\leq$ total indoor capacity $\leq 110\%$ total outdoor capacity. The AHU KIT has seven ways of connecting control.

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AH1-**0D AHU Kits

Model	Dimensions (in.)	Approx. Unit Weight (lbs.) Ship/Net	AHRI Rated Capacity BTU/hr	AHU Kit-3rd party AHU ax drop (ft)
AH1-070D	16-9/16 x 13 x 6-1/2	26.0/16.0	24,226	16.4
AH1-140D	16-9/16 x 13 x 6-1/2	26.0/16.0	47,770	16.4
AH1-280D	16-9/16 x 13 x 6-1/2	26.0/16.0	95,540	16.4
AH1-560D	16-9/16 x 13 x 6-1/2	29.5 / 18.7	191,000	16.4
AH1-730D	16-9/16 x 13 x 6-1/2	29.5 / 18.7	249,000	16.4