



GE APPLIANCES

MRV-7S Heat Recovery VRF



R32 Refrigerant

GWP 675, lower cost.

Flexible Capacity Options Available

Dual Heat Pump/Heat Recovery single chassis modules available in 3-5T.

Piping

Total piping length up to 984 ft. and max vertical piping length 164 ft.

Wider Operating Ranges

(-22°F to 115°F) and 5°F 100% heating capacity.

AHU Kit Integration

Supports third-party AHU integration with R32 MRV.

PID Control

±1°F accurate temperature control with dual pressure sensors and dual valves.

Enhanced Corrosion Protection

Standard with anti-corrosion black fin.

Diamond Shield

A multi-layer safety system designed to support safe and reliable operation with A2L refrigerants, incorporating multiple protection features for enhanced system safety and peace of mind.

AVRA

Advanced Variable Refrigerant Adjustment- Optimizes heating and cooling based on outdoor conditions to maximize efficiency and reduce costs.

Quiet Operation

Nighttime quiet operation reduces sound levels by 10dB(A).

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MRV-7S Heat Recovery VRF Specifications



MWHQ***NC2AA Heat Recovery VRF

Model	Sound (dBA)	Dimensions (in.)	Approx. Unit Weight (lbs.)	AHRI Rated Capacity BTU/hr	SEER2 (Non-Ducted/Ducted)	HSPF (Non-Ducted/Ducted)
MWHQ036NC2AA	56	56-5/16 x 41-5/16 x 15-3/4	305	36,000	22.0/18.0	10.8/13.5
MWHQ048NC2AA	57	56-5/16 x 41-5/16 x 15-3/4	305	48,000	21.6/16.0	10.6/10.9
MWHQ060NC2AA	58	56-5/16 x 41-5/16 x 15-3/4	305	60,000	21.0/16.8	10.5/11.0