

Project Name: _____
 Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

Approval: _____
 Date: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____

Performance

Indoor Unit Model No: VAM300GVJU
 Rated Cooling Capacity (Btu/hr): N/A
 Sensible Capacity (Btu/hr): N/A
 Cooling Input Power (kW): 0.307
 Rated Heating Capacity (Btu/hr): N/A
 Heating Input Power (kW): 0.307

Indoor Unit Type: VAM
 Rated Cooling Conditions Indoor: N/A
 Ambient: 5 - 122 (80% RH)
 Rated Heating Conditions Indoor: N/A
 Ambient: 5 - 122 (80% RH)
 Rated Piping Length (ft) N/A
 Rated Height Separation (ft) N/A

Indoor Unit Details

Power Supply (V/Hz/Ph): 208-230/60/1ph
 Power Supply Connections: L1, L2, Ground
 Min. Circuit Amps MCA (A): 1.6
 Max. Overcurrent Protection (MOP) (A): 15
 Dimensions (HxWxD): 12-1/16x34-5/8x31-1/2
 Panel (HxWxD): N/A
 Net Weight (lbs): 71
 Net Weight with Panel (lbs): N/A

Airflow Rate (CFM wet coil) 300/300/170
 Moisture Removal (pt/h): _____
 Gas Pipe Connection (inch): _____
 Liquid Pipe Connection (inch): _____
 Condensate Connection (inch): _____
 Sound Pressure Level (dBA): 37
 Sound Power Level (dBA): 25.5
 External Static Pressure/Max (inWg): 0.16 - 0.64
 Controller Name: _____



VAM300GVJU

Std U.S. Warranty: 6 year heat exchanger core,
 1yrs Parts

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Dimensional Drawing - Indoor Unit

VAM300GVJU

VAM300GVJU

Units (in.)

