

Mini VRF Heat Pump System

Outdoor Unit Model: 38WAH036---3

Submittal Data

Job Data _____ Location _____
 Buyer _____ Buyer PO # _____ Carrier # _____
 Unit Number _____ Model Number _____
 Performance Data Certified By _____ Date _____



STANDARD FEATURES

- High Efficiency DC Inverter
- Optimized Compressor Start-Up Technology
- Dual Rotor Compressor
- DC Condenser Fan Motor
- Aerodynamic Fan Design for Increased Airflow
- Field Configurable Four Side Piping Connection

Outdoor Unit Model		38WAH036---3
Connected Capacity Min~Max		50% ~ 130%
Maximum Number of Indoor Units		5
PERFORMANCE		
Cooling Rated Capacity	Btu/h	36,000
SEER (Non-Ducted Indoor Units)		16.4
SEER (Ducted Indoor Units)		16.5
EER (Non-Ducted Indoor Units)		10.7
EER (Ducted Indoor Units)		11.3
Cooling Outdoor DB Min~Max	°F	5 ~ 118
Heating Rated Capacity	Btu/h	40,000
HSPF (Non-Ducted Indoor Units)		8.8
HSPF (Ducted Indoor Units)		9.6
Heating Outdoor WB Min~Max	°F	-4 ~ 80
Airflow	CFM	4200
Sound Pressure	dBA	58

ACCESSORIES (Optional)

- ☐ Branch Y-Joint 40WA900001
☐ Branch Box 40WA900011

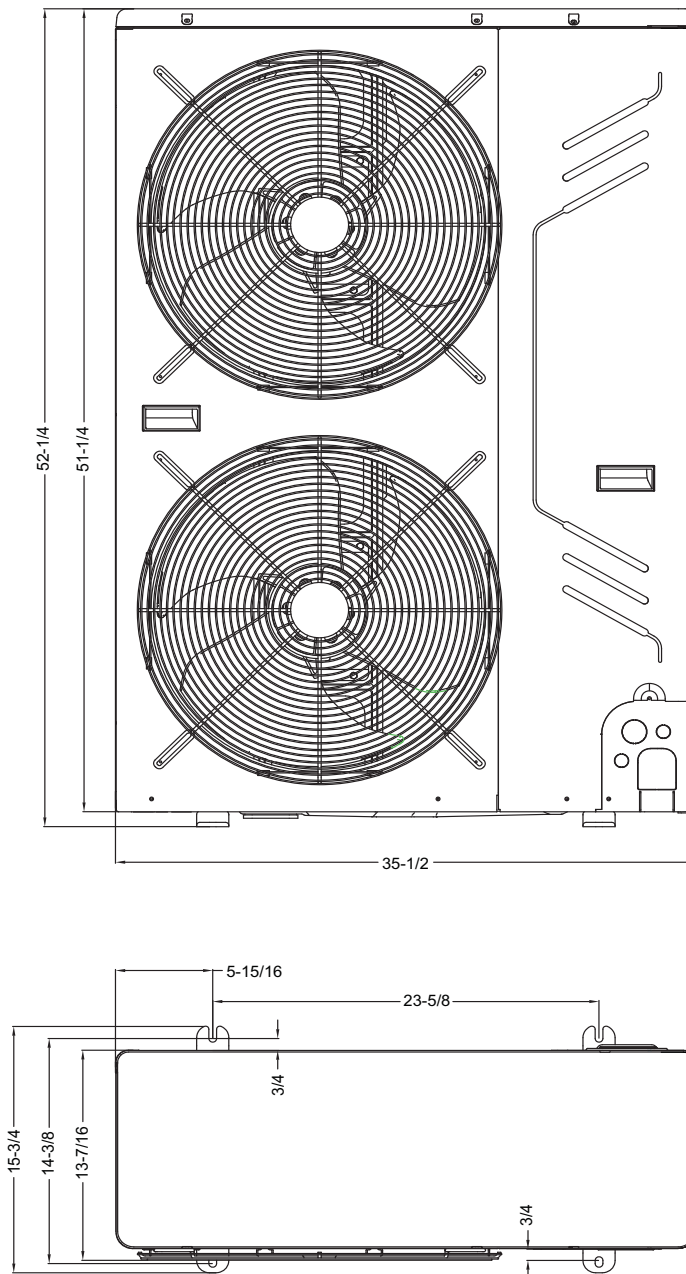
ELECTRICAL		
Power Supply	V/Ph/Hz	208-230/1/60
Minimum Circuit Amps	A	20
Maximum Overcurrent Protection	A	30
PHYSICAL DATA		
Total Piping Length (Actual)	ft	≤328
Piping Length (1st Branch or Box To Farthest Unit)	ft	≤66
Pipe Connection Size - Liquid	in.	3/8 (OD)
Pipe Connection Size - Suction	in.	5/8 (OD)
Refrigerant		R-410A
Unit Width	in.	35-1/2
Unit Height	in.	52-1/4
Unit Depth	in.	15-3/4
Net Weight	lb	209

LEGEND

- DB — Dry Bulb
 EER — Energy Efficiency Ratio
 HSPF — Heating Seasonal Performance Factor
 SEER — Seasonal Energy Efficiency Ratio
 WB — Wet Bulb

Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations.

DIMENSIONAL DRAWING OUTDOOR UNIT 38WAH036---3



NOTE: All dimensions shown in inches.

