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Model: RA1424AJ1NA

RA14 Series

Efficiencies up to 15.5 SEER/13 EER
Nominal Sizes 1½ to 5 Ton [5.28 to 17.6 kW]
Cooling Capacities 17.3 to 60.5 kBTU
[5.7 to 17.7 kW]

"Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet Energy Star. Ask your Contractor for details or visit www.energystar.gov."

- Composite base pan – dampens sound, captures louver panels, eliminates corrosion and reduces number of fasteners needed
- Powder coat paint system – for a long lasting professional finish
- Scroll compressor – uses 70% fewer moving parts for higher efficiency and increased reliability
- Modern cabinet aesthetics – increased curb appeal with visually appealing design
- Curved louver panels – provide ultimate coil protection, enhance cabinet strength, and increased cabinet rigidity
- Optimized fan orifice – optimizes airflow and reduces unit sound
- Rust resistant screws – confirmed through 1500-hour salt spray testing
- PlusOne™ **Expanded Valve Space** – 3"-4"-5" service valve space – provides a minimum working area of 27-square inches for easier access
- PlusOne™ **Triple Service Access** – 15" wide, industry leading corner service access – makes repairs easier and faster. The two fastener removable corner allows optimal access to internal unit components. Individual louver panels come out once fastener is removed, for faster coil cleaning and easier cabinet reassembly
- Diagnostic service window with two-fastener opening – provides access to the high and low pressure.
- External gauge port access – allows easy connection of "low-loss" gauge ports
- Single-row condenser coil – makes unit lighter and allows thorough coil cleaning to maintain "out of the box" performance
- 35% fewer cabinet fasteners and fastener-free base – allow for faster access to internal components and hassle-free panel removal
- Service trays – hold fasteners or caps during service calls
- QR code – provides technical information on demand for faster service calls
- Fan motor harness with extra long wires allows unit top to be removed without disconnecting fan wire.

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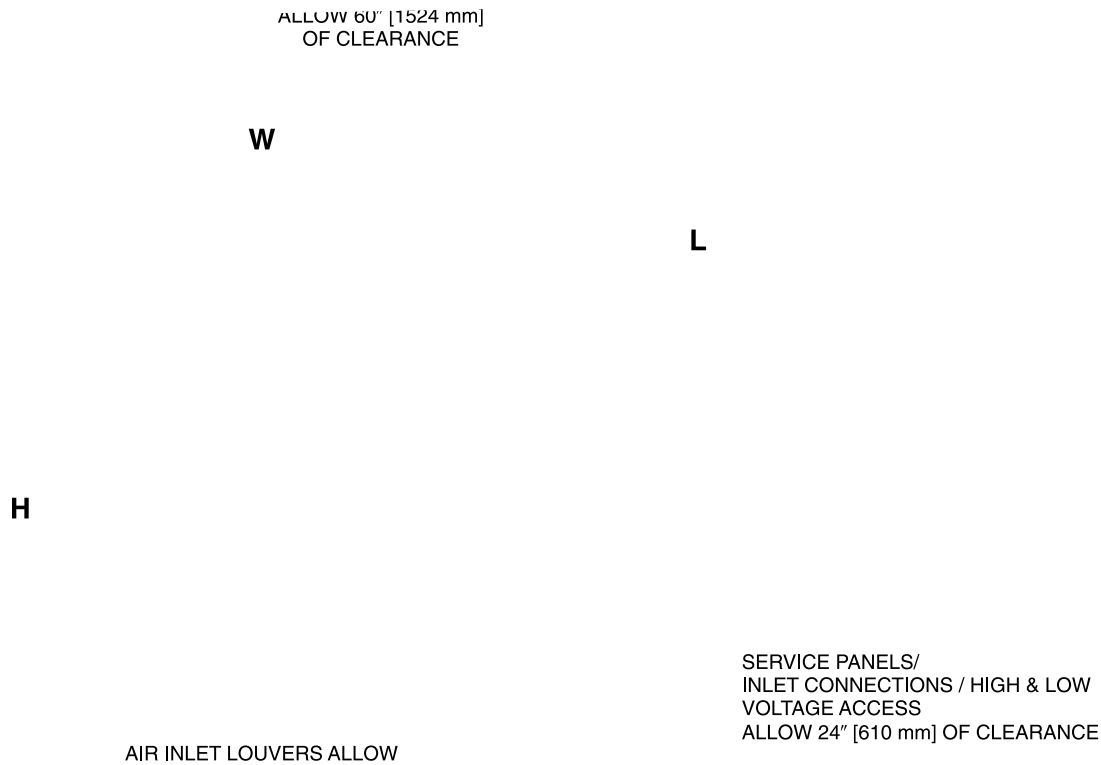
Unit Dimensions

MODEL NO.	OPERATING						SHIPPING					
	H (Height)		L (Length)		W (Width)		H (Height)		L (Length)		W (Width)	
	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm
RA1418A	25	635	29.75	755	29.75	755	26.75	679	32.38	822	32.38	822
RA1424A	25	635	29.75	755	29.75	755	26.75	679	32.38	822	32.38	822
RA1430A	27	685	29.75	755	29.75	755	28.75	730	32.38	822	32.38	822
RA1436A	27	685	33.75	857	33.75	857	28.75	730	36.38	924	36.38	924
RA1442B	31	787	33.75	857	33.75	857	32.75	832	36.38	924	36.38	924
RA1448A	31	787	35.75	908	35.75	908	32.75	832	38.38	975	38.38	975
RA1460A	35	889	35.75	908	35.75	908	36.75	933	38.38	975	38.38	975



[ ] Designates Metric Conversions

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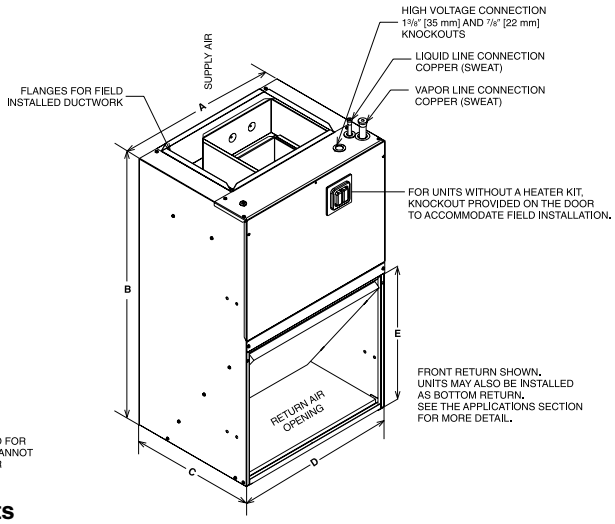
Unit Dimensions

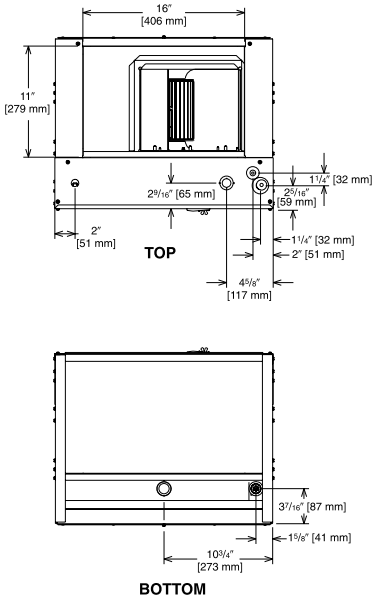
NOTE: 24" [610 mm] CLEARANCE REQUIRED IN FRONT OF UNIT FOR FILTER AND COIL MAINTENANCE



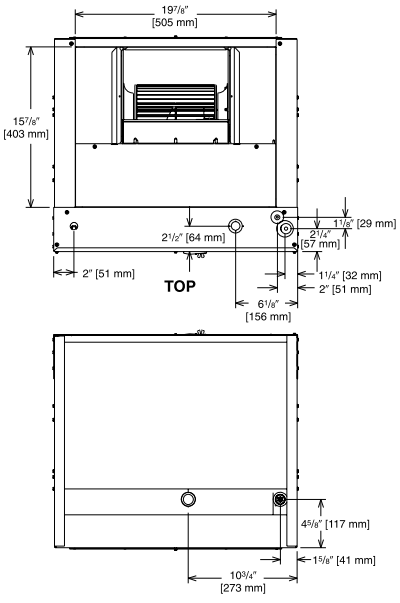
ALL UNITS ARE CONFIGURED FOR VERTICAL UPFLOW. UNITS CANNOT BE INSTALLED IN ANY OTHER CONFIGURATION.

Unit Dimensions & Weights

Dimensional Data								
Model	(A) Unit Width In. [mm]	(B) Unit Height In. [mm]	(C) Unit Depth In. [mm]	(D) Return Air Opening Width In. [mm]	(E) Return Air Opening Height In. [mm]	Air Flow CFM (Nom.) [L/s]		Unit Weight/ Shipping Weight (Lbs.) [kg]
						Low	High	
RHAL-18	21½ [546.1]	36 [914.4]	17 [431.8]	20 [508]	17 7/16 [442.9]	600 [283]	—	80 [36] / 90 [41]
RHAL-24	21½ [546.1]	36 [914.4]	17 [431.8]	20 [508]	17 7/16 [442.9]	800 [378]	—	80 [36] / 90 [41]
RHAL-30	24 [609.6]	36 [914.4]	21 [533.4]	23 [584.2]	21 3/8 [542.9]	1000 [472]	—	95 [43] / 105 [48]
RHAL-36	24 [609.6]	36 [914.4]	21 [533.4]	23 [584.2]	21 3/8 [542.9]	1200 [566]	—	95 [43] / 105 [48]
RHBL-24	21½ [546.1]	36 [914.4]	17 [431.8]	20 [508]	17 7/16 [442.9]	600 [283]	800 [378]	95 [43] / 105 [48]
RHBL-36	24 [609.6]	36 [914.4]	21 [533.4]	23 [584.2]	21 3/8 [542.9]	1000 [472]	1200 [566]	95 [43] / 105 [48]



1½ & 2 TON [5.28 & 7.03 kW] MODELS



2½ & 3 TON [8.79 & 10.6 kW] MODELS

[ ] Designates Metric Conversions

Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices.

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Reference Specification
RTU & Air Handler, Large Units

Performance Summary

Tag: **AC-2.5**	Model No: **RA1430AJ1NA / RHAL-FR30PJB000A417**		
Project:	City:	State: **FL**	AHRI Ref: **7523713**
Altitude:	Air Discharge: **Upflow/Downflow/Horizontal**		

Cooling Performance

AHRI Rating - Capacity: **30,000**	EER: **12**	SEER: **14.5**
Ambient Air (F) - Dry Bulb: **90.6**	Wet Bulb: **78.2**	
Airflow (CFM) - CFM: **1,000**	SCFM: **1,000**	
System Entering Air (F) - Dry Bulb: **80**	Wet Bulb: **67**	% RH: **51.1**
System Leaving Air (F) - Dry Bulb: **58.2**	Wet Bulb: **57.7**	
Air Enthalpy (btu/lb) - Entering: **31.4**	Leaving: **24.8**	
Design Net Cooling Capacity (btuh) - Total: **29,800**	Sensible: **23,600**	Latent: **6,200**
Total Power - Watts: **2,256.9**	KW: **2.3**	

Heating Performance

Electric Heat Input - KW: **5.4**		
Heating Airflow (CFM) - CFM: **1,000**		
Air Dry Bulb (F) - Outdoor: **51.6**	Entering Air: **70**	Leaving Air: **87.8**
Air Temperature Rise (F) - Rise: **17.8**		
Capacity (btuh) - Total: **19,248**		
Total Heating Power - Watts: **5,641**	KW: **5.6**	

Air Moving System Characteristics

External Static Pressure (inches WG) - ESP: **0.5**	
Blower Speed or Speed Tap - Tap: **Low**	Drive: **Direct**
Motor Characteristic (watts & BHP) - Power: **241.3**	

Electrical Supply

Ampacity & Overcurrent Protection @ 208 Volts		
Outdoor Unit Power Supply (Volt/Hz/Ph) - **208-230/60/1**		
Outdoor Unit Min Ampacity (amps) - **17**		
Max Overcurrent Protection (amps) - Fuse: **25**	HACR Breaker: **25**	
Field Installed Electric Heater Kit - **RXHJ-24B/T08J**		
Power Supply (Voltage/Hz/Ph) - **208/60/1 (Single circuit power supply for air handlers & heaters)**		
Minimum Ampacity (amps) - **33**		
Max Overcurrent Protection (amps) - Fuse: **35**		

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Dimensions, Weight & Clearances

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Dimensions - Length: **29 - 3/4**	Width: **29 - 3/4**	Height: **27**
Outdoor Unit Weight (lb) - Weight: **151**		
Air Handler Dimensions (inches) - Length: **21**	Width: **24**	Height: **36**
Air Handler Weight (lb) - Weight: **106.5**		
Outdoor Unit Clearances (inches) - Sides: **24**	Top: **36**	

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Product Submittal #: 6764afd8-41c8-4d4e-8bc2-01f2aa2b030e
Submittal Printed on: 7/16/2021 2:50:07 PM
For Model: **RA1430AJ1NA**

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Gross capacity does not include the effect of motor heat. AHRI rating is net capacity and includes the effect of fan motor heat. All net capacities also accounts for the effect of motor heat.
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Model: RA1430AJ1NA

RA14 Series

Efficiencies up to 15.5 SEER/13 EER
Nominal Sizes 1½ to 5 Ton [5.28 to 17.6 kW]
Cooling Capacities 17.3 to 60.5 kBTU
[5.7 to 17.7 kW]

"Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet Energy Star. Ask your Contractor for details or visit www.energystar.gov."

- Composite base pan – dampens sound, captures louver panels, eliminates corrosion and reduces number of fasteners needed
- Powder coat paint system – for a long lasting professional finish
- Scroll compressor – uses 70% fewer moving parts for higher efficiency and increased reliability
- Modern cabinet aesthetics – increased curb appeal with visually appealing design
- Curved louver panels – provide ultimate coil protection, enhance cabinet strength, and increased cabinet rigidity
- Optimized fan orifice – optimizes airflow and reduces unit sound
- Rust resistant screws – confirmed through 1500-hour salt spray testing
- PlusOne™ **Expanded Valve Space** – 3"-4"-5" service valve space – provides a minimum working area of 27-square inches for easier access
- PlusOne™ **Triple Service Access** – 15" wide, industry leading corner service access – makes repairs easier and faster. The two fastener removable corner allows optimal access to internal unit components. Individual louver panels come out once fastener is removed, for faster coil cleaning and easier cabinet reassembly
- Diagnostic service window with two-fastener opening – provides access to the high and low pressure.
- External gauge port access – allows easy connection of "low-loss" gauge ports
- Single-row condenser coil – makes unit lighter and allows thorough coil cleaning to maintain "out of the box" performance
- 35% fewer cabinet fasteners and fastener-free base – allow for faster access to internal components and hassle-free panel removal
- Service trays – hold fasteners or caps during service calls
- QR code – provides technical information on demand for faster service calls
- Fan motor harness with extra long wires allows unit top to be removed without disconnecting fan wire.

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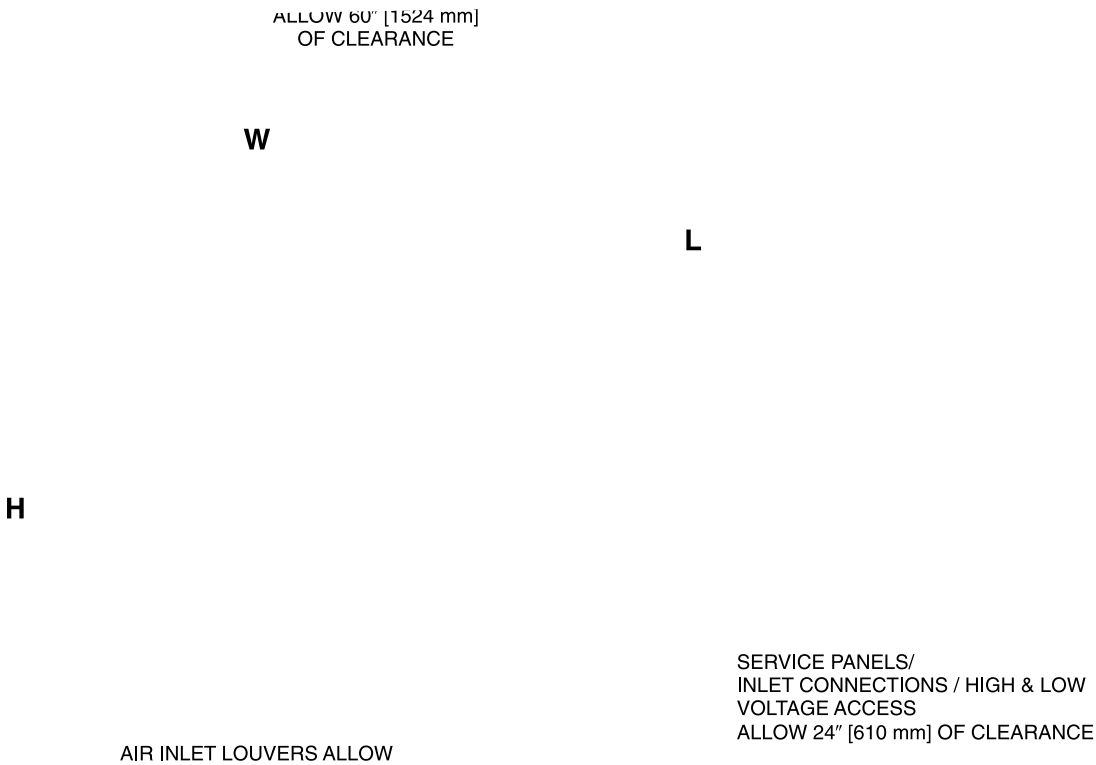
Unit Dimensions

MODEL NO.	OPERATING						SHIPPING					
	H (Height)		L (Length)		W (Width)		H (Height)		L (Length)		W (Width)	
	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm
RA1418A	25	635	29.75	755	29.75	755	26.75	679	32.38	822	32.38	822
RA1424A	25	635	29.75	755	29.75	755	26.75	679	32.38	822	32.38	822
RA1430A	27	685	29.75	755	29.75	755	28.75	730	32.38	822	32.38	822
RA1436A	27	685	33.75	857	33.75	857	28.75	730	36.38	924	36.38	924
RA1442B	31	787	33.75	857	33.75	857	32.75	832	36.38	924	36.38	924
RA1448A	31	787	35.75	908	35.75	908	32.75	832	38.38	975	38.38	975
RA1460A	35	889	35.75	908	35.75	908	36.75	933	38.38	975	38.38	975



[ ] Designates Metric Conversions

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01/03/2024

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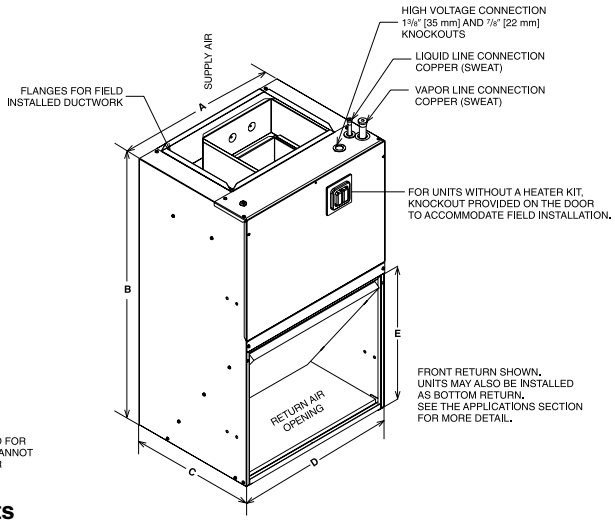
Unit Dimensions

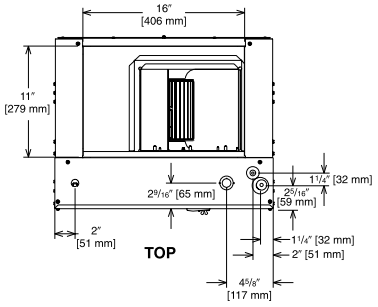
NOTE: 24" [610 mm] CLEARANCE REQUIRED IN FRONT OF UNIT FOR FILTER AND COIL MAINTENANCE



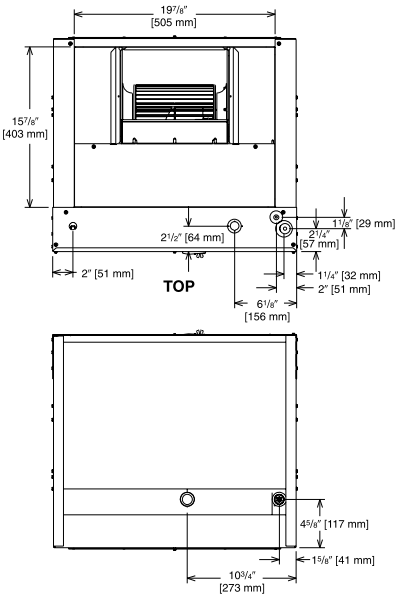
ALL UNITS ARE CONFIGURED FOR VERTICAL UPFLOW. UNITS CANNOT BE INSTALLED IN ANY OTHER CONFIGURATION.

Unit Dimensions & Weights

Dimensional Data								
Model	(A) Unit Width In. [mm]	(B) Unit Height In. [mm]	(C) Unit Depth In. [mm]	(D) Return Air Opening Width In. [mm]	(E) Return Air Opening Height In. [mm]	Air Flow CFM (Nom.) [L/s]		Unit Weight/ Shipping Weight (Lbs.) [kg]
						Low	High	
RHAL-18	21½ [546.1]	36 [914.4]	17 [431.8]	20 [508]	17 7/16 [442.9]	600 [283]	—	80 [36] / 90 [41]
RHAL-24	21½ [546.1]	36 [914.4]	17 [431.8]	20 [508]	17 7/16 [442.9]	800 [378]	—	80 [36] / 90 [41]
RHAL-30	24 [609.6]	36 [914.4]	21 [533.4]	23 [584.2]	21 3/8 [542.9]	1000 [472]	—	95 [43] / 105 [48]
RHAL-36	24 [609.6]	36 [914.4]	21 [533.4]	23 [584.2]	21 3/8 [542.9]	1200 [566]	—	95 [43] / 105 [48]
RHBL-24	21½ [546.1]	36 [914.4]	17 [431.8]	20 [508]	17 7/16 [442.9]	600 [283]	800 [378]	95 [43] / 105 [48]
RHBL-36	24 [609.6]	36 [914.4]	21 [533.4]	23 [584.2]	21 3/8 [542.9]	1000 [472]	1200 [566]	95 [43] / 105 [48]



1½ & 2 TON [5.28 & 7.03 kW] MODELS



2½ & 3 TON [8.79 & 10.6 kW] MODELS

[ ] Designates Metric Conversions

Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices.

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Reference Specification
RTU & Air Handler, Amenities

Performance Summary

Tag:	Model No: **RA1736AJ2NB / RH2T3621MEACJA**		
Project:	City:	State: **FL**	AHRI Ref: **8231642**
Altitude:	Air Discharge: **Upflow/Downflow/Horizontal**		

Cooling Performance

AHRI Rating - Capacity: **36,000** ✓	EER: **13**	SEER: **17** ✓
Ambient Air (F) - Dry Bulb: **90.6**	Wet Bulb: **78.2**	
Airflow (CFM) - CFM: **1,200** ✓	SCFM: **1,085**	
System Entering Air (F) - Dry Bulb: **80**	Wet Bulb: **67**	% RH: **51.1**
System Leaving Air (F) - Dry Bulb: **56.4**	Wet Bulb: **55.9**	
Air Enthalpy (btu/lb) - Entering: **31.4**	Leaving: **23.7**	
Design Net Cooling Capacity (btuh) - Total: **37,700**	Sensible: **27,600**	Latent: **10,100**
Total Power - Watts: **2,532.8**	KW: **2.5**	

Heating Performance

Electric Heat Input - KW: **7.2** ✓		
Heating Airflow (CFM) - CFM: **1,085**		
Air Dry Bulb (F) - Outdoor: **51.6**	Entering Air: **70**	Leaving Air: **91.3**
Air Temperature Rise (F) - Rise: **21.3**		
Capacity (btuh) - Total: **24,975**		
Total Heating Power - Watts: **7,320**	KW: **7.3**	

Air Moving System Characteristics

External Static Pressure (inches WG) - ESP: **0.5**	
Blower Speed or Speed Tap - Tap: **Low**	Drive: **Direct**
Motor Characteristic (watts & BHP) - Power: **119.7**	

Electrical Supply

Ampacity & Overcurrent Protection @ 208 Volts	
Outdoor Unit Power Supply (Volt/Hz/Ph) - **208-230/60/1**	
Outdoor Unit Min Ampacity (amps) - **21**	
Max Overcurrent Protection (amps) - Fuse: **35** ✓	HACR Breaker: **35**
Field Installed Electric Heater Kit - **RXBH-1724?10J**	
Power Supply (Voltage/Hz/Ph) - **208/60/1 (Single circuit power supply for air handlers & heaters)**	
Minimum Ampacity (amps) - **48**	
Max Overcurrent Protection (amps) - Fuse: **50**	

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Dimensions, Weight & Clearances

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Dimensions - Length: **33 - 3/4**	Width: **33 - 3/4**	Height: **39**
Outdoor Unit Weight (lb) - Weight: **202**		
Air Handler Dimensions (inches) - Length: **21 11/16**	Width: **21**	Height: **50 1/2**
Air Handler Weight (lb) - Weight: **130**		
Outdoor Unit Clearances (inches) - Sides: **24**	Top: **36**	

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Product Submittal #: 204386cc-a42d-4b1b-848a-926e58c9aeb4
Submittal Printed on: 7/16/2021 2:50:07 PM
For Model: **RA1736AJ2NB**

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Gross capacity does not include the effect of motor heat. AHRI rating is net capacity and includes the effect of fan motor heat. All net capacities also accounts for the effect of motor heat.
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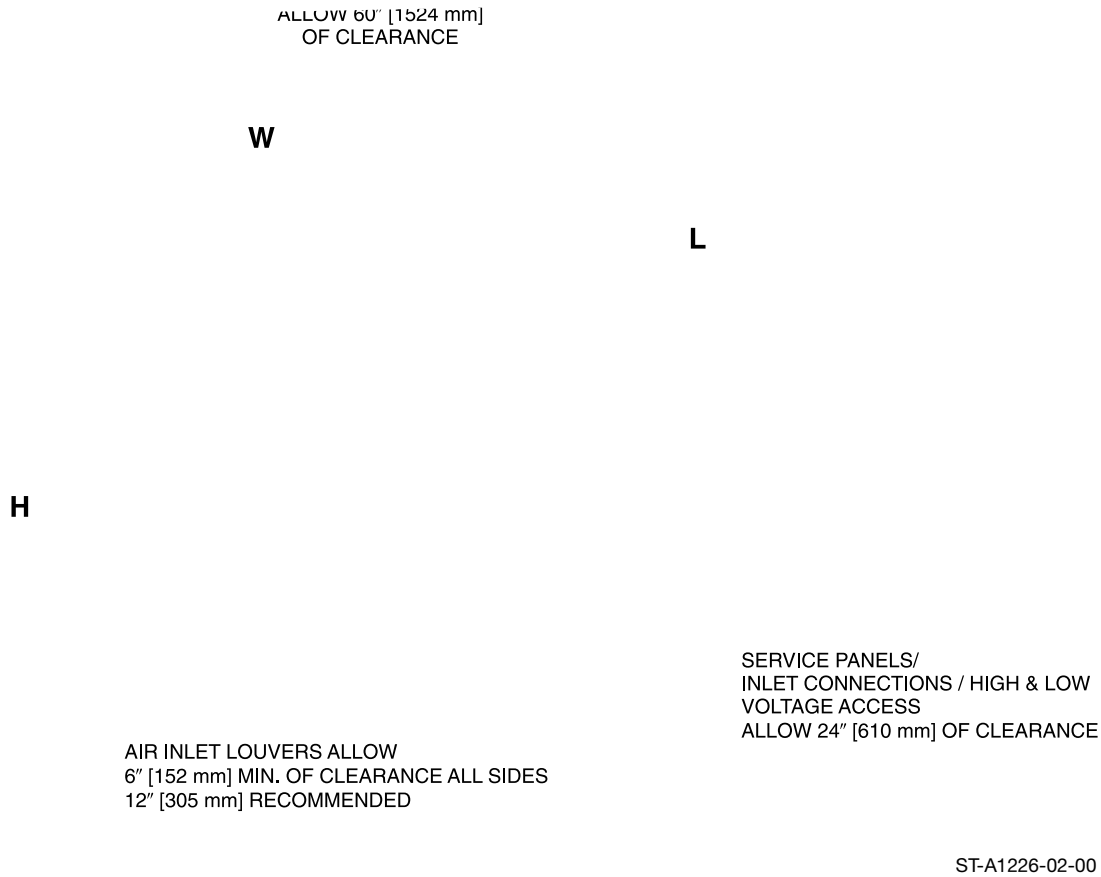

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Unit Dimensions

MODEL NO.	OPERATING						SHIPPING					
	H (Height)		L (Length)		W (Width)		H (Height)		L (Length)		W (Width)	
	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm	INCHES	mm
RA1724	31	787	33.75	857	33.75	857	36.75	933	36.38	924	36.38	924
RA1736	35	889	33.75	857	33.75	857	40.75	1035	36.38	924	36.38	924
RA1748	45	1143	35.75	908	35.75	908	52.75	1339	38.38	974	38.38	974
RA1760	45	1143	35.75	908	35.75	908	52.75	1339	38.38	974	38.38	974

[ ] Designates Metric Conversions

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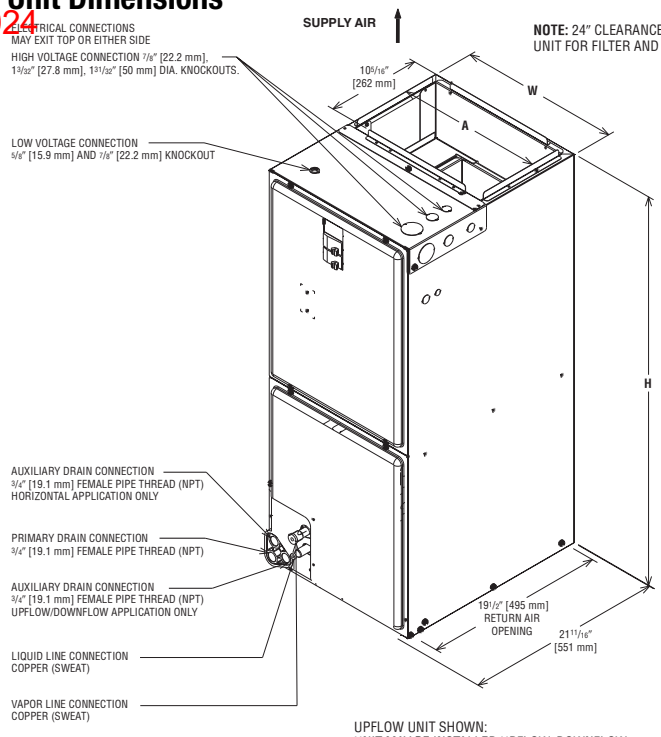
Unit Dimensions

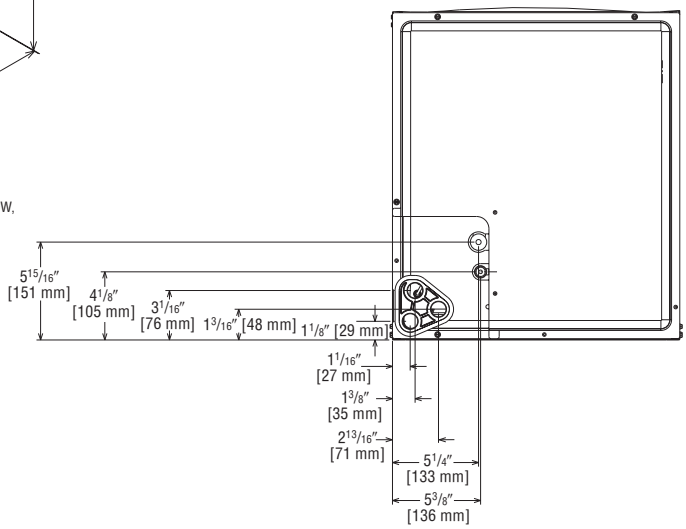


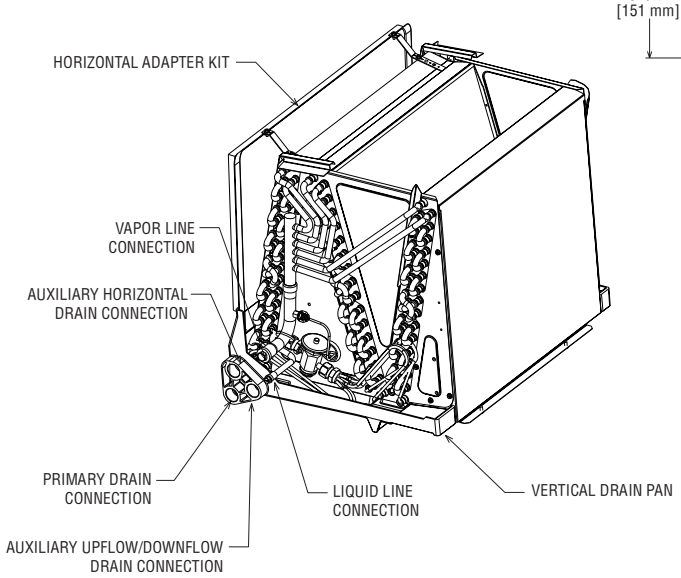
NOTE: 24" CLEARANCE REQUIRED IN FRONT OF UNIT FOR FILTER AND COIL MAINTENANCE.

Return Air Opening Dimensions

Model Cabinet Size	Return Air Opening Width (Inches)	Return Air Opening Depth/Length (Inches)
17	15 7/8	19 3/4
21	19 3/8	19 3/4
24	22 7/8	19 3/4

UPFLOW UNIT SHOWN:
UNIT MAY BE INSTALLED UPFLOW, DOWNFLOW, HORIZONTAL RIGHT OR LEFT AIR SUPPLY.





UPFLOW UNIT SHOWN:
UNIT MAY BE INSTALLED UPFLOW, DOWNFLOW, HORIZONTAL RIGHT OR LEFT AIR SUPPLY.

[ ] Designates Metric Conversions

( ) Designates Unit with Double Coil Cabinet

DRC
PZ23-12000039
01/03/2024

DRC

PZ23-12000039
02/21/2024

Unit Dimensions & Weights

Model Size RH1T	Refrigerant Connections Sweat (In.) [mm] ID		Unit Width "W" In. [mm]	Unit Height "H" In. [mm]	Supply Duct "A" In. [mm]	Air Flow CFM (Nom.) [L/s]		Unit Weight/Shipping Weight (Lbs.) [kg]
	Liquid	Vapor				Lo	Hi	Unit With Coil (Max. KW)
2417ST	3/8 [9.53]	3/4 [19.05]	17 1/2 [445]	42 1/2 [1080]	16 [406]	600 [283]	800 [378]	92/106 [42/48]
3617ST	3/8 [9.53]	3/4 [19.05]	17 1/2 [445]	42 1/2 [1080]	16 [406]	1000 [472]	1200 [566]	96/110 [44/50]
3621HT	3/8 [9.53]	7/8 [22.23]	21 [533]	57 [1448]	19 1/2 [495]	1000 [472]	1200 [566]	137/149 [62/68]
3621MT	3/8 [9.53]	7/8 [22.23]	21 [533]	50 1/2 [1282]	19 1/2 [495]	1000 [472]	1200 [566]	126/142 [57/64]
4821MT	3/8 [9.53]	7/8 [22.23]	21 [533]	57 [1448]	19 1/2 [495]	1400 [661]	1600 [755]	139/151 [63/68]
4821ST	3/8 [9.53]	7/8 [22.23]	21 [533]	50 1/2 [1282]	19 1/2 [495]	1400 [661]	1600 [755]	128/144 [56/65]
4824ST	3/8 [9.53]	7/8 [22.23]	24 1/2 [622]	50 1/2 [1282]	23 [585]	1600 [755]	—	142/160 [64/72]
6021ST	3/8 [9.53]	7/8 [22.23]	21 [533]	57 [1448]	19 1/2 [495]	1600 [755]	1725 [814]	139/151 [63/68]
6024ST	3/8 [9.53]	7/8 [22.23]	24 1/2 [622]	55 1/2 [1410]	23 [585]	—	1800 [850]	159/176 [72/80]

*Maximum dehumidification airflow.

Unit Dimensions & Weights

Model Size RH2T	Refrigerant Connections Sweat (In.) [mm] ID		Unit Width "W" In. [mm]	Unit Height "H" In. [mm]	Supply Duct "A" In. [mm]	Air Flow CFM (Nom.) [L/s]		Unit Weight/Shipping Weight (Lbs.) [kg]
	Liquid	Vapor				Lo	Hi	Unit With Coil (Max. KW)
2421MT	3/8 [9.53]	3/4 [19.05]	21 [533]	42 1/2 [1080]	19 1/2 [495]	525 [248]	700 [330]	111/126 [50/57]
3621MT	3/8 [9.53]	7/8 [22.23]	21 [533]	50 1/2 [1282]	19 1/2 [495]	800 [377]	1050 [495]	129/145 [59/66]
4824MT	3/8 [9.53]	7/8 [22.23]	24 1/2 [622]	55 1/2 [1410]	23 [584]	1050 [495]	1400 [660]	128/146 [58/66]
6024ST	3/8 [9.53]	7/8 [22.23]	24 1/2 [622]	55 1/2 [1410]	23 [584]	1200 [566]	1600 [755]	161/178 [73/81]

[ ] Designates Metric Conversions

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Model: RH2T3621MEACJA

RH1T/RH2T- Series

Constant Torque Motor (ECM)
Efficiencies up to 16 SEER

- RH1T/RH2T feature a Constant Torque motor (ECM) which provides enhanced SEER performance with most Rheem outdoor units.
- Versatile 4-way convertible design for upflow, downflow, horizontal left and horizontal right applications.
- Factory-installed indoor coil.
- Sturdy cabinet construction with 1.0 inch [25.4 mm] of foil faced insulation for excellent sound and insulating characteristics.
- Field-installed auxiliary electric heater kits provide exact heat for indoor comfort. Kits include circuit breakers which meet U.L. and cUL requirements for service disconnect.
- 1½ ton [5.3 kW] through 5 ton [17.6 kW] models are between 42½ to 57 inches [1080 to 1448 mm] tall and 22 inches [559 mm] deep.
- All models meet or exceed 330 to 400 CFM [156 to 189 L/s] per ton at .3 inches [.7 kPa] of external static pressure.
- Enhanced airflow up to .7" external static pressure.
- Evaporator is constructed of aluminum fins bonded to internally grooved aluminum tubing.
- Suitable for application in mobile homes.