

# HEAT PUMPS



## CLASSIC X<sup>®</sup> HEAT PUMPS

### RPKA- SERIES

Nominal Sizes 1<sup>1</sup>/<sub>2</sub> to 5 Tons  
[5.28 to 17.58 kW]



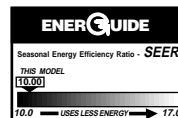
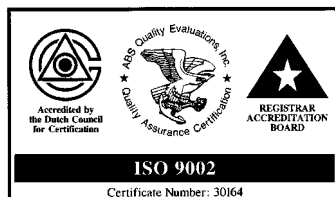
The Rheem<sup>®</sup> RPKA- Heat Pump Outdoor units can provide year-round heating and cooling comfort for residential, multi-family and light commercial applications. They are designed to operate with Rheem indoor units with cooling and heating capacities certified in compliance with the ARI Certification program.

The Rheem RBHA- Air Handler equipped with auxiliary heating elements for supplementary heat was designed especially for use with the RPKA- Heat Pump. Together they provide systems capable of delivering S.E.E.R. as high as 10.60 and HSPF'S to 7.85.

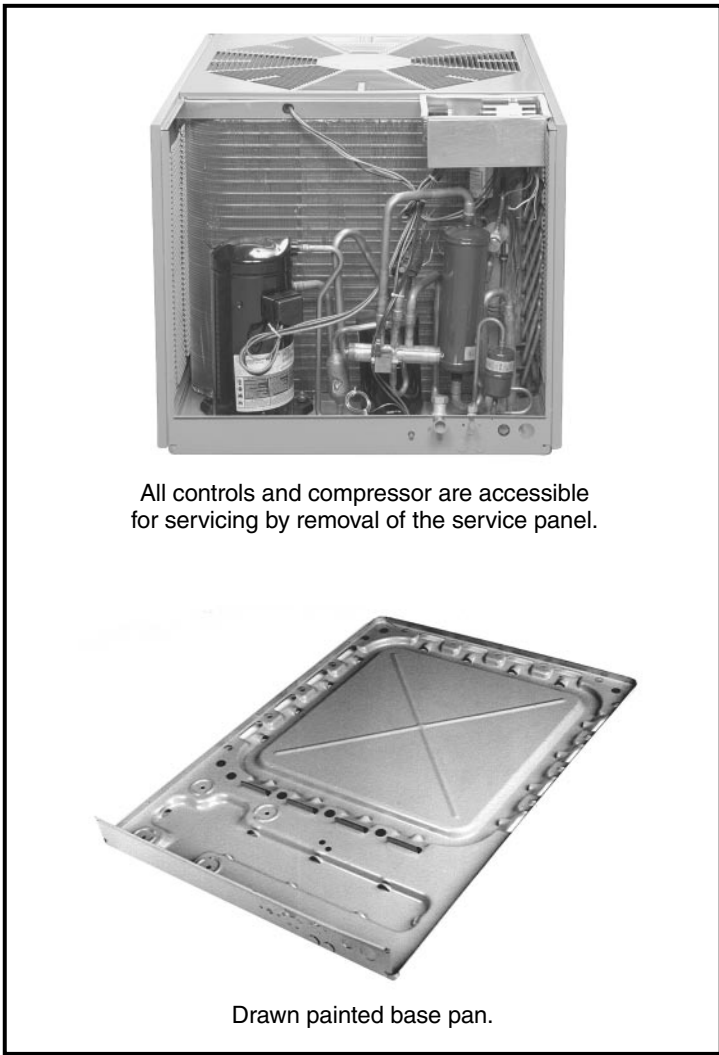
The following additional features, plus its energy-saving characteristics, make the RPKA- Heat Pump outdoor unit an excellent choice for new construction or upgrading your present system.

- Full wrap-around powder-painted louvered grille protects the coil from yard hazards and weather extremes.
- Air is discharged upward away from bushes and shrubs. The discharge pattern of the top grille provides minimum air restriction, resulting in quiet fan operation.
- Exclusive Combination Grille/Motor Mount\* secures the fan motor to the underside of the discharge grille. The grille protects the motor windings and bearings from rain and snow.

\*Patented.



\*\*\*CERTIFIED UNDER THE  
A.R.I. CERTIFICATION PROGRAMS—  
A.R.I. STANDARD 240-81\*  
\*\*575V MODELS ARE NOT  
A.R.I. CERTIFIED.



All controls and compressor are accessible for servicing by removal of the service panel.

Drawn painted base pan.

## COPELAND® COMPLIANT SCROLL®

Copeland's new scroll compressor is the key to efficiency for this Rheem model. It's the latest in high-efficiency compressor technology. The advanced compliant scroll compressor offers low noise and vibration characteristics and features tolerance to liquid refrigerant and system contamination. The Copeland Compliant Scroll also has low start torque, eliminating start problems in the field. And its unique design enables the RPKA- Heat Pump unit to perform more efficiently.



## Engineering Features

RPKA- Series Remote Heat Pumps

1. **Scroll Compressors**—Incorporate internal high temperature motor overload protection and durable insulation on the motor windings. They are externally mounted on rubber grommets to reduce vibration and noise.
2. **Copper Tube/Aluminum Fin Coils**—Improved heat transfer and corrosion resistance.
3. **Strong, Attractive Cabinet**—Constructed of powder painted steel providing protection to the condenser coil and a durable finish.
4. **Demand Defrost Controls** (featured on odd numbered models.) **Time Temperature Defrost** (featured on even numbered models)—Provides complete defrost when defrost is required.
5. **Non-Cycling Reversing Valve**—Eliminates discharge noises on each heating cycle.
6. **Hot Gas Muffler**—Reduces noise in heating cycle.
7. **Suction Line Accumulator**—Provides protection for the compressor.
8. **Service Valves** are standard on all models.
9. **Refrigerant Metering**—Flowcheck distributor.
10. **Drawn, painted base pan** reduces noise and vibration, and provides extra corrosion resistance.

## Accessories

- **Low Ambient Control**—Allows low temperature operation in the cooling cycle down to 0°F [-18°C] outdoor temperature. It is recommended that this control be installed in units to be operated for cooling at outdoor ambient temperatures under 65°F [18°C]. (Model No. RXPZ-C01)
- **Heat Pump Monitor**—Indicates inefficient operation or malfunction of heat pump. (Model No. RXPM-B01)
- **Outdoor Thermostats**—
  - RXPT-A01—One outdoor thermostat in box.
  - RXPT-A02—One outdoor thermostat for mounting in box RXPT-A01 or A03.
  - RXPT-A03—One outdoor thermostat with emergency heat relay wired and mounted in box.
  - RXPT-A04—Two outdoor thermostats with emergency heat relay wired and mounted in box.
- **Thermostats and Subbases**—Available from Parts Department.
- **Compressor Time Delay Control**—Compressor will remain off for five minutes after power or thermostat interruption, allowing system pressures to equalize. Starting during high pressure conditions can result in shortened compressor life. (Model No. RXMD-B01)
- **Blower Time Delay Control**—RXMD-C02.
- **High Pressure Control Kit**—RXAB-C01.

## Model Number Identification

R	P	K	A	—	024	J	A	Z
RHEEM	REMOTE HEAT PUMP	TYPE-K STANDARD EFFICIENCY	DESIGN SERIES		NOMINAL COOLING CAPACITY	ELECTRICAL DESIGNATION	VARIATIONS MODEL	COMPRESSOR TYPE
					018/019 = 18,000 BTU/H [5.28 kW]	J = 208/230-1-60	A = STANDARD MODEL	Z = COPELAND ZR COMPLIANT SCROLL COMPRESSOR
					024/025 = 24,000 BTU/H [7.03 kW]	C = 208/230-3-60		S = SWEAT CONNECTION (RECIP. COMPRESSOR)
					030/031 = 30,000 BTU/H [8.79 kW]	D = 460-3-60		
					035/036/037 = 36,000 BTU/H [10.55 kW]	Y = 575-3-60		
					042/043 = 42,000 BTU/H [12.31 kW]			
					048/049 = 48,000 BTU/H [14.07 kW]			
					060/061 = 60,000 BTU/H [17.58 kW]			

[ ] Designates Metric Conversions

# Performance Data @ ARI Standard Conditions

Note: Only these combinations of indoor/outdoor units are approved and any other combinations should not be used.

Model Numbers		ARI Cooling Performance							ARI Heating Performance (70°F [21°C] Indoor)							
		80°F [26.5°C] DB/67°F [19.5°C] WB Indoor Air 95°F [35°C] DB Outdoor Air							Outdoor Air 47°F [8.5°C] DB/ 43°F [6°C] WB DOE High Temp.			Outdoor Air 17°F [-8.5°C] DB/ 15°F [-9.5°C] WB DOE Low Temp.			DOE Region IV HSPF	DOE Region V HSPF
		Total Capacity BTU/H [kW]	Net Sens. BTU/H [kW]	Net Latent BTU/H [kW]	EER	SEER	ARI Snd. Rate ①	Indoor CFM [L/s]	BTU/H [kW]	Total Watts	COP	BTU/H [kW]	Total Watts	COP		
Outdoor Unit RPKA-	Indoor Coil and/or Air Handler															
018JA	RCBA-2453 ②	18,000 [5.28]	13,200 [3.87]	4,800 [1.41]	9.25	10.00	7.6	600 [285]	18,800 [5.52]	1,800	3.06	10,200 [3.00]	1,590	1.88	6.80	5.80
	RCBA-2453 (RBHA-14)	18,200 [5.34]	13,400 [3.93]	4,800 [1.41]	9.55	10.25	7.6	600 [285]	18,900 [5.55]	1,741	3.18	10,400 [3.06]	1,540	1.98	7.15	6.00
	RCBA-2453 + RXMD-C02	18,000 [5.28]	13,200 [3.87]	4,800 [1.41]	9.25	10.30	7.6	600 [285]	18,800 [5.52]	1,800	3.06	10,200 [3.00]	1,590	1.88	6.80	5.80
	RCBA-2453 + RXMD-C02 (RBHA-14)	18,200 [5.34]	13,400 [3.93]	4,800 [1.41]	9.55	10.60	7.6	600 [285]	18,900 [5.55]	1,741	3.18	10,400 [3.06]	1,540	1.98	7.15	6.00
019JA	RCBA-2453 ②	18,000 [5.28]	13,200 [3.87]	4,800 [1.41]	9.25	10.00	7.6	600 [285]	18,800 [5.52]	1,800	3.06	10,200 [3.00]	1,590	1.88	7.00	6.00
	RCBA-2453 (RBHA-14)	18,200 [5.34]	13,400 [3.93]	4,800 [1.41]	9.55	10.25	7.6	600 [285]	18,900 [5.55]	1,741	3.18	10,400 [3.06]	1,540	1.98	7.35	6.20
	RCBA-2453 + RXMD-C02	18,000 [5.28]	13,200 [3.87]	4,800 [1.41]	9.25	10.30	7.6	600 [285]	18,800 [5.52]	1,800	3.06	10,200 [3.00]	1,590	1.88	7.00	6.00
	RCBA-2453 + RXMD-C02 (RBHA-14)	18,200 [5.34]	13,400 [3.93]	4,800 [1.41]	9.55	10.60	7.6	600 [285]	18,900 [5.55]	1,741	3.18	10,400 [3.06]	1,540	1.98	7.35	6.20
024JA	RCBA-2459 ②	22,400 [6.54]	16,200 [4.74]	6,200 [1.80]	9.50	10.00	7.6	800 [380]	24,000 [7.02]	2,330	3.02	13,900 [4.08]	1,960	2.08	7.00	6.10
	RCBA-2459 (RBHA-14)	22,600 [6.60]	16,400 [4.80]	6,200 [1.80]	9.65	10.15	7.6	800 [380]	24,000 [7.02]	2,268	3.10	14,100 [4.14]	1,910	2.16	7.25	6.30
	RCBA-2459 + RXMD-C02	22,400 [6.54]	16,200 [4.74]	6,200 [1.80]	9.50	10.30	7.6	800 [380]	24,000 [7.02]	2,330	3.02	13,900 [4.08]	1,960	2.08	7.00	6.10
	RCBA-2459 + RXMD-C02 (RBHA-14)	22,600 [6.60]	16,400 [4.80]	6,200 [1.80]	9.65	10.50	7.6	800 [380]	24,000 [7.02]	2,268	3.10	14,100 [4.14]	1,910	2.16	7.25	6.30
025JA	RCBA-2459 ②	22,400 [6.54]	16,200 [4.74]	6,200 [1.80]	9.50	10.00	7.6	800 [380]	24,000 [7.02]	2,330	3.02	13,900 [4.08]	1,960	2.08	7.20	6.30
	RCBA-2459 (RBHA-14)	22,600 [6.60]	16,400 [4.80]	6,200 [1.80]	9.65	10.15	7.6	800 [380]	24,000 [7.02]	2,268	3.10	14,100 [4.14]	1,910	2.16	7.45	6.50
	RCBA-2459 + RXMD-C02	22,400 [6.54]	16,200 [4.74]	6,200 [1.80]	9.50	10.30	7.6	800 [380]	24,000 [7.02]	2,330	3.02	13,900 [4.08]	1,960	2.08	7.20	6.30
	RCBA-2459 + RXMD-C02 (RBHA-14)	22,600 [6.60]	16,400 [4.80]	6,200 [1.80]	9.65	10.50	7.6	800 [380]	24,000 [7.02]	2,268	3.10	14,100 [4.14]	1,910	2.16	7.45	6.50
030JA	RCBA-3765 ②	29,000 [8.52]	21,000 [6.18]	8,000 [2.34]	9.55	10.00	7.8	1,000 [470]	28,200 [8.28]	2,665	3.10	17,400 [5.10]	2,380	2.14	7.25	6.25
	RCBA-3765 (RBHA-17)	29,200 [8.58]	21,200 [6.24]	8,000 [2.34]	9.80	10.20	7.8	1,000 [470]	28,000 [8.22]	2,604	3.14	17,600 [5.16]	2,345	2.20	7.50	6.40
	RCBA-3765 + RXMD-C02	29,000 [8.52]	21,000 [6.18]	8,000 [2.34]	9.55	10.30	7.8	1,000 [470]	28,200 [8.28]	2,665	3.10	17,400 [5.10]	2,380	2.14	7.25	6.25
	RCBA-3765 + RXMD-C02 (RBHA-17)	29,200 [8.58]	21,200 [6.24]	8,000 [2.34]	9.80	10.50	7.8	1,000 [470]	28,000 [8.22]	2,604	3.14	17,600 [5.16]	2,345	2.20	7.50	6.40
031JA	RCBA-3765 ②	29,000 [8.52]	21,000 [6.18]	8,000 [2.34]	9.55	10.00	7.8	1,000 [470]	28,200 [8.28]	2,665	3.10	17,400 [5.10]	2,380	2.14	7.45	6.45
	RCBA-3765 (RBHA-17)	29,200 [8.58]	21,200 [6.24]	8,000 [2.34]	9.80	10.20	7.8	1,000 [470]	28,000 [8.22]	2,604	3.14	17,600 [5.16]	2,345	2.20	7.70	6.60
	RCBA-3765 + RXMD-C02	29,000 [8.52]	21,000 [6.18]	8,000 [2.34]	9.55	10.30	7.8	1,000 [470]	28,200 [8.28]	2,665	3.10	17,400 [5.10]	2,380	2.14	7.45	6.45
	RCBA-3765 + RXMD-C02 (RBHA-17)	29,200 [8.58]	21,200 [6.24]	8,000 [2.34]	9.80	10.50	7.8	1,000 [470]	28,000 [8.22]	2,604	3.14	17,600 [5.16]	2,345	2.20	7.70	6.60
036JA	RCBA-3765 ②	34,000 [9.96]	24,800 [7.26]	9,200 [2.70]	9.70	10.00	7.8	1,200 [565]	34,000 [9.96]	3,298	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3765 (RBHA-17)	34,200 [10.02]	25,000 [7.32]	9,200 [2.70]	10.05	10.20	7.8	1,200 [565]	34,000 [9.96]	3,172	3.14	20,800 [6.12]	2,770	2.20	7.60	6.40
	RCBA-3765 + RXMD-C02	34,000 [9.96]	24,800 [7.26]	9,200 [2.70]	9.70	10.30	7.8	1,200 [565]	34,000 [9.96]	3,298	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3765 + RXMD-C02 (RBHA-17)	34,200 [10.02]	25,000 [7.32]	9,200 [2.70]	10.05	10.50	7.8	1,200 [565]	34,000 [9.96]	3,172	3.14	20,800 [6.12]	2,770	2.20	7.60	6.40

① Sound rating in accordance with ARI Standard 270.

② Highest sales volume tested combination required by D.O.E. test procedures.

[ ] Designates Metric Conversions

# Performance Data @ ARI Standard Conditions (cont.)

Note: Only these combinations of indoor/outdoor units are approved and any other combinations should not be used.

Model Numbers		ARI Cooling Performance							ARI Heating Performance (70°F [21°C] Indoor)							
		80°F [26.5°C] DB/67°F [19.5°C] WB Indoor Air 95°F [35°C] DB Outdoor Air							Outdoor Air 47°F [8.5°C] DB/ 43°F [6°C] WB DOE High Temp.			Outdoor Air 17°F [-8.5°C] DB/ 15°F [-9.5°C] WB DOE Low Temp.			DOE Region IV HSPF	DOE Region V HSPF
		Total Capacity BTU/H [kW]	Net Sens. BTU/H [kW]	Net Latent BTU/H [kW]	EER	SEER	ARI Snd. Rate ①	Indoor CFM [L/s]	BTU/H [kW]	Total Watts	COP	BTU/H [kW]	Total Watts	COP		
036CAS/ DAS	RCBA-3673 ②	35,600 [10.44]	27,200 [7.98]	8,400 [2.46]	9.70	10.00	7.8	1,200 [565]	35,200 [10.32]	3,415	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3673 (RBHA-17)	36,000 [10.56]	27,600 [8.10]	8,400 [2.46]	10.05	10.20	7.8	1,200 [565]	35,600 [10.44]	3,320	3.14	21,000 [6.18]	2,700	2.28	7.60	6.60
	RCBA-3673 + RXMD-C02	35,600 [10.44]	27,200 [7.98]	8,400 [2.46]	9.70	10.30	7.8	1,200 [565]	35,200 [10.32]	3,415	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3673 + RXMD-C02 (RBHA-17)	36,000 [10.56]	27,600 [8.10]	8,400 [2.46]	10.05	10.50	7.8	1,200 [565]	35,600 [10.44]	3,320	3.14	21,000 [6.18]	2,700	2.28	7.60	6.60
036CAZ/ DAZ	RCBA-3765	34,000 [9.96]	24,800 [7.26]	9,200 [2.70]	9.70	10.00	7.8	1,200 [565]	34,000 [9.96]	3,298	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3765 (RBHA-17)	34,200 [10.02]	25,000 [7.32]	9,200 [2.70]	10.05	10.20	7.8	1,200 [565]	34,000 [9.96]	3,172	3.14	20,800 [6.12]	2,770	2.20	7.60	6.40
	RCBA-3765 + RXMD-C02	34,000 [9.96]	24,800 [7.26]	9,200 [2.70]	9.70	10.30	7.8	1,200 [565]	34,000 [9.96]	3,298	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3765 + RXMD-C02 (RBHA-17)	34,200 [10.02]	25,000 [7.32]	9,200 [2.70]	10.05	10.50	7.8	1,200 [565]	34,000 [9.96]	3,172	3.14	20,800 [6.12]	2,770	2.20	7.60	6.40
035/ 037JA	RCBA-3765 ②	34,000 [9.96]	24,800 [7.26]	9,200 [2.70]	9.70	10.00	7.8	1,200 [565]	34,000 [9.96]	3,298	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3765 (RBHA-17)	34,200 [10.02]	25,000 [7.32]	9,200 [2.70]	10.05	10.20	7.8	1,200 [565]	34,000 [9.96]	3,172	3.14	20,800 [6.12]	2,770	2.20	7.60	6.40
	RCBA-3765 + RXMD-C02	34,000 [9.96]	24,800 [7.26]	9,200 [2.70]	9.70	10.30	7.8	1,200 [565]	34,000 [9.96]	3,298	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3765 + RXMD-C02 (RBHA-17)	34,200 [10.02]	25,000 [7.32]	9,200 [2.70]	10.05	10.50	7.8	1,200 [565]	34,000 [9.96]	3,172	3.14	20,800 [6.12]	2,770	2.20	7.60	6.40
035/037 CAZ/DAZ	RCBA-3765	34,000 [9.96]	24,800 [7.26]	9,200 [2.70]	9.70	10.00	7.8	1,200 [565]	34,000 [9.96]	3,298	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3765 (RBHA-17)	34,200 [10.02]	25,000 [7.32]	9,200 [2.70]	10.05	10.20	7.8	1,200 [565]	34,000 [9.96]	3,172	3.14	20,800 [6.12]	2,770	2.20	7.60	6.40
	RCBA-3765 + RXMD-C02	34,000 [9.96]	24,800 [7.26]	9,200 [2.70]	9.70	10.30	7.8	1,200 [565]	34,000 [9.96]	3,298	3.02	20,800 [6.12]	2,800	2.18	7.30	6.40
	RCBA-3765 + RXMD-C02 (RBHA-17)	34,200 [10.02]	25,000 [7.32]	9,200 [2.70]	10.05	10.50	7.8	1,200 [565]	34,000 [9.96]	3,172	3.14	20,800 [6.12]	2,770	2.20	7.60	6.40
042JA	RCBA-4878 (RBHA-21)	39,500 [11.55]	29,000 [8.52]	10,500 [3.03]	9.65	10.10	8.0	1,400 [660]	40,000 [11.70]	3,570	3.28	23,000 [6.72]	2,910	2.30	7.65	6.60
	RCBA-4878 + RXMD-C02 ②	39,000 [11.40]	28,500 [8.34]	10,500 [3.06]	9.35	10.20	8.0	1,400 [660]	40,500 [11.85]	3,660	3.24	23,400 [6.84]	3,000	2.28	7.55	6.55
	RCBA-4878 + RXMD-C02 (RBHA-21)	39,500 [11.55]	29,000 [8.52]	10,500 [3.03]	9.65	10.30	8.0	1,400 [660]	40,000 [11.70]	3,570	3.28	23,000 [6.72]	2,910	2.30	7.65	6.60
042CAS/ DAS	RCBA-4878 (RBHA-21)	42,000 [12.30]	32,000 [9.36]	10,000 [2.94]	9.85	10.00	8.0	1,400 [660]	41,000 [12.00]	3,595	3.34	23,800 [6.96]	2,895	2.40	7.85	6.80
	RCBA-4878 + RXMD-C02 ②	41,500 [12.15]	31,500 [9.24]	10,000 [2.91]	9.55	10.00	8.0	1,400 [660]	40,500 [11.85]	3,660	3.24	23,400 [6.84]	3,000	2.28	7.55	6.55
	RCBA-4878 + RXMD-C02 (RBHA-21)	42,000 [12.30]	32,000 [9.36]	10,000 [2.94]	9.85	10.20	8.0	1,400 [660]	41,000 [12.00]	3,595	3.34	23,800 [6.96]	2,895	2.40	7.85	6.60
042CAZ/ DAZ	RCBA-4878 (RBHA-21)	39,500 [11.55]	29,000 [8.52]	10,500 [3.03]	9.65	10.10	8.0	1,400 [660]	40,000 [11.70]	3,570	3.28	23,000 [6.72]	2,910	2.30	7.65	6.60
	RCBA-4878 + RXMD-C02	39,000 [11.40]	28,500 [8.34]	10,500 [3.06]	9.35	10.20	8.0	1,400 [660]	40,500 [11.85]	3,660	3.24	23,400 [6.84]	3,000	2.28	7.55	6.55
	RCBA-4878 + RXMD-C02 (RBHA-21)	39,500 [11.55]	29,000 [8.52]	10,500 [3.03]	9.65	10.30	8.0	1,400 [660]	40,000 [11.70]	3,570	3.28	23,000 [6.72]	2,910	2.30	7.65	6.60
043JA	RCBA-4878 (RBHA-21)	39,500 [11.55]	29,000 [8.52]	10,500 [3.03]	9.65	10.10	8.0	1,400 [660]	40,000 [11.70]	3,570	3.28	23,000 [6.72]	2,910	2.30	7.85	6.80
	RCBA-4878 + RXMD-C02 ②	39,000 [11.40]	28,500 [8.34]	10,500 [3.06]	9.35	10.20	8.0	1,400 [660]	40,500 [11.85]	3,660	3.24	23,400 [6.84]	3,000	2.28	7.75	6.75
	RCBA-4878 + RXMD-C02 (RBHA-21)	39,500 [11.55]	29,000 [8.52]	10,500 [3.03]	9.65	10.30	8.0	1,400 [660]	40,000 [11.70]	3,570	3.28	23,000 [6.72]	2,910	2.30	7.85	6.80
043CAZ/ DAZ	RCBA-4878 (RBHA-21)	39,500 [11.55]	29,000 [8.52]	10,500 [3.03]	9.65	10.10	8.0	1,400 [660]	40,000 [11.70]	3,570	3.28	23,000 [6.72]	2,910	2.30	7.85	6.80
	RCBA-4878 + RXMD-C02	39,000 [11.40]	28,500 [8.34]	10,500 [3.06]	9.35	10.20	8.0	1,400 [660]	40,500 [11.85]	3,660	3.24	23,400 [6.84]	3,000	2.28	7.75	6.75
	RCBA-4878 + RXMD-C02 (RBHA-21)	39,500 [11.55]	29,000 [8.52]	10,500 [3.03]	9.65	10.30	8.0	1,400 [660]	40,000 [11.70]	3,570	3.28	23,000 [6.72]	2,910	2.30	7.85	6.80

① Sound rating in accordance with ARI Standard 270.

② Highest sales volume tested combination required by D.O.E. test procedures.

[ ] Designates Metric Conversions

# Performance Data @ ARI Standard Conditions (cont.)

Note: Only these combinations of indoor/outdoor units are approved and any other combinations should not be used.

Model Numbers		ARI Cooling Performance							ARI Heating Performance (70°F [21°C] Indoor)							
		80°F [26.5°C] DB/67°F [19.5°C] WB Indoor Air 95°F [35°C] DB Outdoor Air							Outdoor Air 47°F [8.5°C] DB/ 43°F [6°C] WB DOE High Temp.			Outdoor Air 17°F [-8.5°C] DB/ 15°F [-9.5°C] WB DOE Low Temp.			DOE Region IV HSPF	DOE Region V HSPF
		Total Capacity BTU/H [kW]	Net Sens. BTU/H [kW]	Net Latent BTU/H [kW]	EER	SEER	ARI Snd. Rate ①	Indoor CFM [L/s]	BTU/H [kW]	Total Watts	COP	BTU/H [kW]	Total Watts	COP		
048JA	RCBA-4882 + RXMD-C02 ②	46,000 [13.50]	33,200 [9.72]	12,800 [3.78]	9.00	10.00	8.2	1,600 [755]	46,500 [13.65]	4,335	3.14	27,600 [8.10]	3,455	2.34	7.00	6.45
	RCBA-4882 + RXMD-C02 (RBHA-21)	46,000 [13.50]	33,200 [9.72]	12,800 [3.78]	9.10	10.10	8.2	1,600 [755]	46,000 [13.50]	4,238	3.18	27,200 [7.98]	3,349	2.38	7.20	6.65
048CAS/ DAS	RCBA-4882 ②	46,500 [13.65]	35,800 [10.50]	10,700 [3.15]	9.30	10.00	8.2	1,600 [755]	46,500 [13.65]	4,335	3.14	27,600 [8.10]	3,455	2.34	7.20	6.45
	RCBA-4882 (RBHA-21)	47,000 [13.80]	36,300 [10.62]	10,700 [3.18]	9.55	10.10	8.2	1,600 [755]	47,000 [13.80]	4,250	3.24	28,000 [8.22]	3,375	2.42	7.40	6.65
	RCBA-4882 + RXMD-C02	46,500 [13.65]	35,800 [10.50]	10,700 [3.15]	9.30	10.35	8.2	1,600 [755]	46,500 [13.65]	4,335	3.14	27,600 [8.10]	3,455	2.34	7.20	6.45
	RCBA-4882 + RXMD-C02 (RBHA-21)	47,000 [13.80]	36,300 [10.62]	10,700 [3.18]	9.55	10.50	8.2	1,600 [755]	47,000 [13.80]	4,250	3.24	28,000 [8.22]	3,375	2.42	7.40	6.65
048CAZ/ DAZ/YA	RCBA-4882 + RXMD-C02	46,000 [13.50]	33,200 [9.72]	12,800 [3.78]	9.00	10.00	8.2	1,600 [755]	46,500 [13.65]	4,335	3.14	27,600 [8.10]	3,455	2.34	7.00	6.45
	RCBA-4882 + RXMD-C02 (RBHA-21)	46,000 [13.50]	33,200 [9.72]	12,800 [3.78]	9.10	10.10	8.2	1,600 [755]	46,000 [13.50]	4,238	3.18	27,200 [7.98]	3,349	2.38	7.20	6.65
049JA	RCBA-4882 + RXMD-C02 ②	46,000 [13.50]	33,200 [9.72]	12,800 [3.78]	9.00	10.00	8.2	1,600 [755]	46,500 [13.65]	4,335	3.14	27,600 [8.10]	3,455	2.34	7.20	6.65
	RCBA-4882 + RXMD-C02 (RBHA-21)	46,000 [13.50]	33,200 [9.72]	12,800 [3.78]	9.10	10.10	8.2	1,600 [755]	46,000 [13.50]	4,238	3.18	27,200 [7.98]	3,349	2.38	7.40	6.85
049CAZ/ DAZ/YAZ	RCBA-4882 + RXMD-C02	46,000 [13.50]	33,200 [9.72]	12,800 [3.78]	9.00	10.00	8.2	1,600 [755]	46,500 [13.65]	4,335	3.14	27,600 [8.10]	3,455	2.34	7.20	6.65
	RCBA-4882 + RXMD-C02 (RBHA-21)	46,000 [13.50]	33,200 [9.72]	12,800 [3.78]	9.10	10.10	8.2	1,600 [755]	46,000 [13.50]	4,238	3.18	27,200 [7.98]	3,349	2.38	7.40	6.85
060JA	RCBA-6089 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.00	8.4	2,000 [945]	57,500 [16.80]	5,298	3.18	35,000 [10.26]	4,459	2.30	7.20	6.50
	RCBA-6089 + RXMD-C02 ②	56,000 [16.35]	43,200 [12.60]	12,800 [3.75]	8.80	10.00	8.4	2,000 [945]	58,000 [16.95]	5,410	3.14	35,400 [10.38]	4,650	2.22	7.10	6.35
	RCBA-6089 + RXMD-C02 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.20	8.4	2,000 [945]	57,500 [16.80]	5,298	3.18	35,000 [10.26]	4,459	2.30	7.20	6.50
060CAS/ DAS/YAS	RCBA-6089 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.00	8.4	2,000 [945]	58,500 [17.10]	5,310	3.22	35,800 [10.50]	4,560	2.30	7.35	6.50
	RCBA-6089 + RXMD-C02	56,000 [16.35]	43,200 [12.60]	12,800 [3.75]	8.80	10.00	8.4	2,000 [945]	58,000 [16.95]	5,410	3.14	35,400 [10.38]	4,650	2.22	7.15	6.35
	RCBA-6089 + RXMD-C02 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.20	8.4	2,000 [945]	58,500 [17.10]	5,310	3.22	35,800 [10.50]	4,560	2.30	7.35	6.50
060CAZ/ DAZ/YAZ	RCBA-6089 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.00	8.4	2,000 [945]	58,500 [17.10]	5,310	3.22	35,800 [10.50]	4,560	2.30	7.35	6.50
	RCBA-6089 + RXMD-C02	56,000 [16.35]	43,200 [12.60]	12,800 [3.75]	8.80	10.00	8.4	2,000 [945]	58,000 [16.95]	5,410	3.14	35,400 [10.38]	4,650	2.22	7.15	6.35
	RCBA-6089 + RXMD-C02 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.20	8.4	2,000 [945]	58,500 [17.10]	5,310	3.22	35,800 [10.50]	4,560	2.30	7.35	6.50
061JA	RCBA-6089 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.00	8.4	2,000 [945]	57,500 [16.80]	5,298	3.18	35,000 [10.26]	4,459	2.30	7.40	6.70
	RCBA-6089 + RXMD-C02 ②	56,000 [16.35]	43,200 [12.60]	12,800 [3.75]	8.80	10.00	8.4	2,000 [945]	58,000 [16.95]	5,410	3.14	35,400 [10.38]	4,650	2.22	7.30	6.55
	RCBA-6089 + RXMD-C02 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.20	8.4	2,000 [945]	57,500 [16.80]	5,298	3.18	35,000 [10.26]	4,459	2.30	7.40	6.70
061CAZ/ DAZ/YAZ	RCBA-6089 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.00	8.4	2,000 [945]	58,500 [17.10]	5,310	3.22	35,800 [10.50]	4,560	2.30	7.55	6.70
	RCBA-6089 + RXMD-C02	56,000 [16.35]	43,200 [12.60]	12,800 [3.75]	8.80	10.00	8.4	2,000 [945]	58,000 [16.95]	5,410	3.14	35,400 [10.38]	4,650	2.22	7.35	6.55
	RCBA-6089 + RXMD-C02 (RBHA-24)	56,500 [16.50]	43,700 [12.75]	12,800 [3.75]	9.00	10.20	8.4	2,000 [945]	58,500 [17.10]	5,310	3.22	35,800 [10.50]	4,560	2.30	7.55	6.70

① Sound rating in accordance with ARI Standard 270.

② Highest sales volume tested combination required by D.O.E. test procedures.

[ ] Designates Metric Conversions

# Electrical and Physical Data

Model No. RPKA-	ELECTRICAL							PHYSICAL					
	Phase Hertz Volts	Compr. RLA	Compr. LRA	Fan Motor FLA	Min. Cir. Ampacity Amps	Fuse or HACR Circuit Breaker		Outdoor Coil			R22 Oz. [g]	Weight	
						Min. Amps	Max. Amps	Face Area Sq. Ft. [m <sup>2</sup> ]	No. Rows	CFM [L/s]		Net Lbs. [kg]	Shipping Lbs. [kg]
018/019JA	1-60-208-230	9.7/9.7	50	.9	13/13	20/20	20/20	7.3 [1.678]	1	2295 [1083]	57 [1616]	160 [72.6]	170 [77.1]
024/025JA	1-60-208-230	14.7/14.7	63	.9	20/20	25/25	30/30	11.0 [1.022]	1	2310 [1090]	73 [2070]	175 [79.4]	185 [83.9]
030/031JA	1-60-208-230	14.7/14.7	84	.9	19/19	25/25	30/30	11.0 [1.022]	1	2310 [1090]	79 [2240]	180 [81.6]	190 [86.2]
035CAZ	3-60-208-230	12.6/12.6	77	1.3	18/18	25/25	25/25	12.9 [1.198]	1	3450 [1628]	95 [2693]	218 [98.9]	228 [103.4]
035DAZ	3-60-460	6.2/6.2	47.5	.6	9/9	15/15	15/15	12.9 [1.198]	1	3450 [1628]	95 [2693]	218 [98.9]	228 [103.4]
035JA	1-60-208-230	19.4/19.4	105	1.3	26/26	35/35	40/40	12.9 [1.198]	1	3450 [1628]	95 [2693]	218 [98.9]	228 [103.4]
036CAS	3-60-208-230	11.5/11.5	110	1.3	16/16	20/20	25/25	17.3 [1.607]	1	2950 [1392]	109 [3090]	225 [102.1]	235 [106.6]
036/037CAZ	3-60-208-230	12.3/12.3	77	1.3	17/17	20/20	25/25	17.3 [1.607]	1	2950 [1392]	125 [3544]	225 [102.1]	235 [106.6]
036DAS	3-60-460	5.8	40	.6	8	15/15	15/15	17.3 [1.607]	1	2950 [1392]	109 [3090]	225 [102.1]	235 [106.6]
036/037DAZ	3-60-460	7.3/7.3	47.5	.6	10/10	15/15	15/15	17.3 [1.607]	1	2950 [1392]	125 [3544]	225 [102.1]	235 [106.6]
036/037JA	1-60-208-230	20.0/20.0	105	1.3	26/26	35/35	45/45	17.3 [1.607]	1	2950 [1392]	125 [3544]	225 [102.1]	235 [106.6]
042CAS	3-60-208-230	14.1/14.1	130	1.3	19/19	25/25	30/30	17.3 [1.607]	1	2950 [1392]	116 [3289]	230 [104.3]	240 [108.9]
042/043CAZ	3-60-208-230	12.4/12.4	88	1.3	17/17	20/20	25/25	17.3 [1.607]	1	2950 [1392]	116 [3289]	230 [104.3]	240 [108.9]
042DAS	3-60-460	7.1	64	.6	10	15	15	17.3 [1.607]	1	2950 [1392]	116 [3289]	230 [104.3]	240 [108.9]
042/043DAZ	3-60-460	6.4	44	.6	9	15	15	17.3 [1.607]	1	2950 [1392]	116 [3289]	230 [104.3]	240 [108.9]
042/043JA	1-60-208-230	21.2/21.2	127	1.3	28/28	35/35	45/45	17.3 [1.607]	1	2950 [1392]	109 [3090]	230 [104.3]	240 [108.9]
048CAS	3-60-208-230	14.7/14.7	130	2.0	20/20	25/25	35/35	17.3 [1.607]	1	3800 [1793]	130 [3685]	245 [111.1]	255 [115.7]
048/049CAZ	3-60-208-230	17.5/17.5	115	2.0	24/24	30/30	40/40	17.3 [1.607]	1	3800 [1793]	130 [3685]	245 [111.1]	255 [115.7]
048DAS	3-60-460	7.1/7.1	64	1.0	10/10	15/15	15/15	17.3 [1.607]	1	3800 [1793]	130 [3685]	245 [111.1]	255 [115.7]
048/049DAZ	3-60-460	7.3/7.3	47.5	1.0	10/10	15/15	15/15	17.3 [1.607]	1	3800 [1793]	130 [3685]	245 [111.1]	255 [115.7]
048/049JA	1-60-208-230	29.1/29.1	132	2.0	39/39	50/50	60/60	17.3 [1.607]	1	3800 [1793]	130 [3685]	245 [111.1]	255 [115.7]
048/049YAZ	3-60-575	6.4	52	.7	8	15	15	17.3 [1.607]	1	3800 [1793]	130 [3685]	245 [111.1]	255 [115.7]
060CAS	3-60-208-230	18.2/18.2	150	2.0	25/25	30/30	40/40	17.3 [1.607]	1	3785 [1786]	128 [3629]	255 [115.7]	265 [120.2]
060/061CAZ	3-60-208-230	18.2/18.2	150	2.0	25/25	30/30	40/40	17.3 [1.607]	1	3785 [1786]	128 [3629]	255 [115.7]	265 [120.2]
060DAS	3-60-460	9.0	73	1.0	12	15	20	17.3 [1.607]	1	3785 [1786]	128 [3629]	255 [115.7]	265 [120.2]
060/061DAZ	3-60-460	9.0	73	1.0	12	15	20	17.3 [1.607]	1	3785 [1786]	128 [3629]	255 [115.7]	265 [120.2]
060/061JA	1-60-208-230	28.9/28.9	169	2.0	39/39	50/50	60/60	17.3 [1.607]	1	3785 [1786]	128 [3629]	255 [115.7]	265 [120.2]
060/061YAZ	3-60-575	7.1	59	.7	12	15	15	17.3 [1.607]	1	3785 [1786]	128 [3629]	255 [115.7]	265 [120.2]

[ ] Designates Metric Conversions

## GENERAL TERMS OF LIMITED WARRANTY\*

Rheem will furnish a replacement for any part of this product which fails in normal use and service within the applicable period stated, in accordance with the terms of the limited warranty.

Compressor.....Five (5) Years  
 Any Other Part.....One (1) Year  
 Condenser Coil leaks caused by  
 factory defects .....Five (5) Years

\*For Complete Details of the Limited Warranty, Including Applicable Terms and Conditions, See Your Local Installer or Contact the Manufacturer for a Copy.

**BEFORE PURCHASING THIS APPLIANCE, READ IMPORTANT ENERGY COST AND EFFICIENCY INFORMATION AVAILABLE FROM YOUR RETAILER.**

# Unit Dimensions

FIGURE 1  
DIMENSIONS

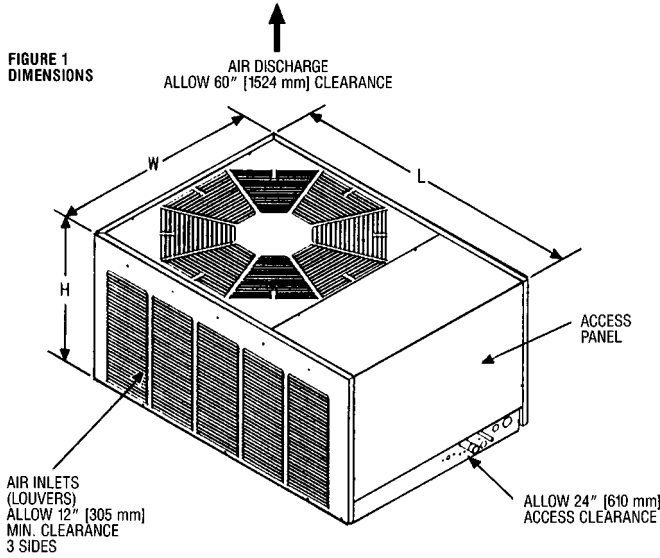


FIGURE 2  
SUGGESTED MOUNTING

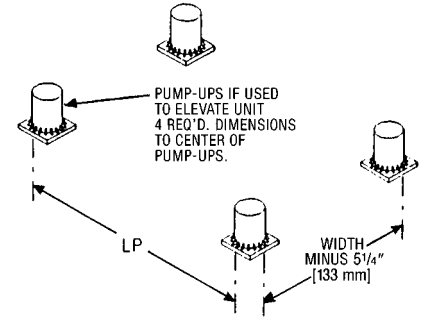
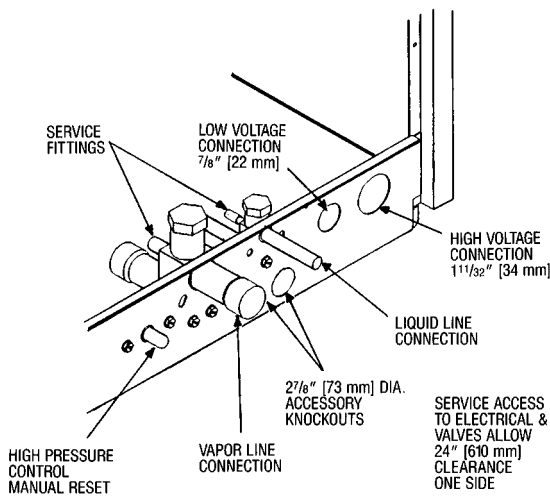
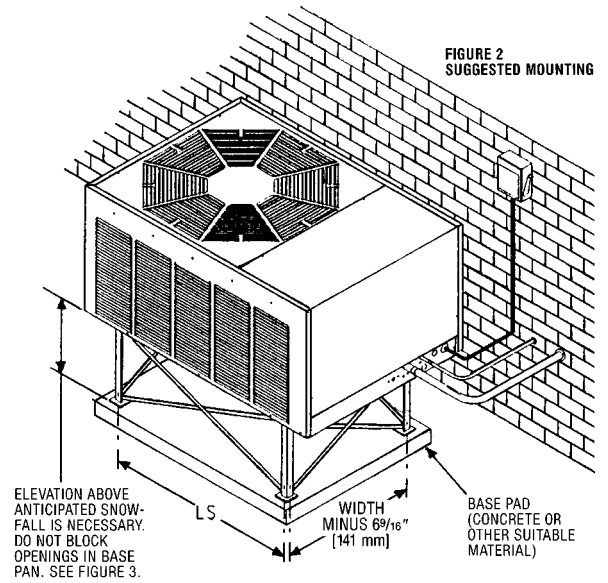
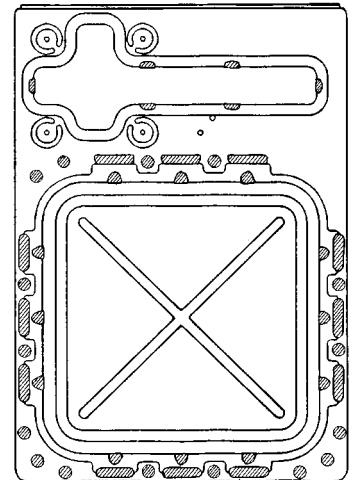


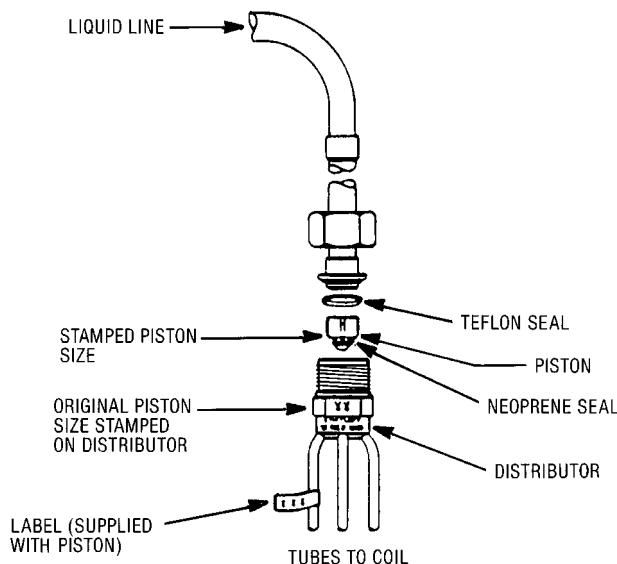
FIGURE 3-BASE PAN



## Dimensions

Heat Pump Model RPKA-	018/019	024/025 030/031	035	036/037, 042/043 048/049, 060/061
Height "H" (In.) [mm]	16 <sup>3</sup> / <sub>4</sub> [425]	20 <sup>3</sup> / <sub>4</sub> [527]	20 <sup>3</sup> / <sub>4</sub> [527]	26 <sup>3</sup> / <sub>4</sub> [679]
Length "L" (In.) [mm]	38 <sup>11</sup> / <sub>16</sub> [983]	38 <sup>11</sup> / <sub>16</sub> [983]	42 <sup>9</sup> / <sub>16</sub> [1081]	42 <sup>9</sup> / <sub>16</sub> [1081]
Width "W" (In.) [mm]	27 <sup>1</sup> / <sub>8</sub> [689]	27 <sup>1</sup> / <sub>8</sub> [689]	31 [787]	31 [787]
Length "LS" of Stand (In.) [mm]	28 <sup>31</sup> / <sub>32</sub> [736]	28 <sup>31</sup> / <sub>32</sub> [736]	32 <sup>27</sup> / <sub>32</sub> [834]	32 <sup>27</sup> / <sub>32</sub> [834]
Length "LP" of Pump-Ups (In.) [mm]	28 <sup>5</sup> / <sub>16</sub> [719]	28 <sup>5</sup> / <sub>16</sub> [719]	32 <sup>1</sup> / <sub>32</sub> [814]	32 <sup>1</sup> / <sub>32</sub> [814]

## Piston and Distributor Assembly



NOTE: PISTON, PISTON SEAL AND INSIDE OF DISTRIBUTOR MUST BE CLEAN AND FREE OF NICKS, BURRS OR OTHER DAMAGE.

NOTE: DO NOT REPLACE NEOPRENE SEAL WITH ANY "O" RING. CONTACT PARTS DEPT. FOR EXACT REPLACEMENT.

## Piston Sizes (Part Number 61-23414-\*\*)

Model Size	Indoor Coil Piston Size
1.5 Ton [5.28 kW]	53
2.0 Ton [7.03 kW]	59
2.5 Ton [8.79 kW]	65
3.0 Ton [10.55 kW]	65
3.5 Ton [12.30 kW]	78
4.0 Ton [14.06 kW]	82
5.0 Ton [17.58 kW]	89

[ ] Designates Metric Conversions

# Heat Pump Refrigerant Line Size Information

System Capacity Tons [kW]	Line Size (Inch O.D.) [mm]	Liquid Line Size Outdoor Unit Above Indoor Coil						Liquid Line Size Outdoor Unit Below Indoor Coil					
		Total Length—Feet [m]						Total Length—Feet [m]					
		25 [7.62]	50 [15.24]	75 [22.86]	100 [30.48]	125 [38.10]	150 [45.72]	25 [7.62]	50 [15.24]	75 [22.86]	100 [30.48]	125 [38.10]	150 [45.72]
		Vertical Separation—Feet [m]						Vertical Separation—Feet [m]					
1.5 [5.28]	1/4* [6.35]	25 [7.62]	50 [15.24]	70 [21.34]				25 [7.62]	23 [7.01]	8 [2.44]			
	5/16 [7.94]			36 [10.97]	42 [12.80]	48 [14.63]	54 [16.46]			36 [10.97]	30 [9.14]	24 [7.32]	18 [5.49]
2 [7.03]	1/4* [6.35]	25 [7.62]	50 [15.24]					25 [7.62]	23 [7.01]				
	5/16 [7.94]		24 [7.32]	34 [10.36]	44 [13.41]	54 [16.46]	64 [19.51]		48 [14.63]	38 [11.58]	28 [8.53]	18 [5.49]	8 [2.44]
2.5 [8.79]	1/4* [6.35]	25 [7.62]	50 [15.24]					25 [7.62]	23 [7.01]				
	5/16 [7.94]		19 [5.79]	33 [10.06]	47 [14.33]	61 [18.59]			50 [15.24]	39 [11.89]	25 [7.62]	11 [3.35]	
	3/8 [9.53]					11 [3.35]	15 [4.57]						57 [17.37]
3 [10.55]	5/16* [7.94]	25 [7.62]	50 [15.24]	70 [21.34]				25 [7.62]	23 [7.01]	9 [2.74]			
	3/8 [9.53]			34 [10.36]	40 [12.19]	46 [14.02]	52 [15.85]			38 [11.58]	32 [9.75]	26 [7.92]	20 [6.10]
3.5 [12.30]	5/16* [7.94]	25 [7.62]	50 [15.24]	75 [22.86]				25 [7.62]	23 [7.01]	9 [2.74]			
	3/8 [9.53]			32 [9.75]	39 [11.89]	46 [14.02]	53 [16.15]			40 [12.19]	33 [10.06]	26 [7.92]	19 [5.79]
4 [14.06]	3/8* [9.53]	25 [7.62]	44 [13.41]	53 [16.15]	61 [18.59]	70 [21.34]		25 [7.62]	28 [8.53]	19 [5.79]	11 [3.35]	3 [0.91]	
	1/2 [12.7]					37 [11.28]	39 [11.89]					35 [10.67]	33 [10.06]
5 [17.58]	3/8* [9.53]	25 [7.62]	48 [14.63]	61 [18.59]	72 [21.95]			25 [7.62]	23 [7.01]	11 [3.35]	3 [0.91]		
	1/2 [12.7]				35 [10.67]	38 [11.58]	41 [12.50]					37 [11.28]	34 [10.36]

\*Standard line size

NOTES:

- ① This chart is applicable for heat pumps.
- ② If the separation height exceeds the table values, **increase** the outdoor flow-check piston two sizes plus one size for each additional 10 feet [3.05 m].  
Example 1: A 5 ton [17.58 kW] *heat pump* with a total line length of 100 feet [30.48 m] with a vertical separation of 93 feet [28.35 m] utilizing a 3/8" [9.53 mm] liquid line: Table = 72 feet [21.95 m] maximum vertical separation for 100 feet [30.48 m] run. Separation exceeds table by (93-72) = 21 feet [6.40 m]. Therefore, reduce the indoor coil flow-check piston 2 + 2 = 4 sizes (For example, a #89 piston would reduce to a #85 piston). Increase the outdoor flow-check piston 2 + 2 = 4 sizes (For example, a #56 would increase to a #60).
- ③ Do not exceed 120 feet [36.58 m] maximum vertical separation.
- ④ No changes are required for expansion valve coils.
- ⑤ Do not exceed table values for capillary tube coils.
- ⑥ Always use the smallest liquid line possible to minimize system charge.
- ⑦ For heat pumps with vertical separation: • Route liquid line outside building • Do not insulate liquid line.
- ⑧ Chart may be used to size horizontal runs.

NOTES:

- ① This chart is applicable for heat pumps. Heat pumps with any vertical separation require the use of *standard line sizes* only, due to the possibility of charge imbalance between heating and cooling modes.  
Example 1: A 3 ton [10.55 kW] *heat pump* with a total line length of 50 feet [15.24 m] can have a maximum vertical separation of 19 feet [5.79 m]. **Do not increase line size to 3/8" [9.53 mm].**
- ② This chart may also be used to size horizontal runs.  
Example 2: A 1.5 ton [5.28 kW] *heat pump* can have a total *horizontal* line length of 150 feet [45.72 m] when using the 5/16" [7.94 mm] liquid line size. No vertical separation allowed.
- ③ Do not exceed vertical separation as indicated on the chart.
- ④ Always use the smallest liquid line possible to minimize system charge.
- ⑤ No changes required for flow-check pistons or expansion valve coils.

## Vapor Line Length/Size versus Capacity Multiplier

RPAK-		018/019	024/025	030/031	035/036/037	042/043	048/049	060/061
Unit Vapor Line Connection Size		5/8" [15.88 mm] I.D. Sweat	3/4" [19.05 mm] I.D. Sweat			7/8" [22.23 mm] I.D. Sweat	1 1/8" [28.58 mm] I.D. Sweat	
Vapor Line Run—Feet [m]		5/8" [15.88 mm] O.D. Standard 3/4" [19.05 mm] O.D. Optional	5/8" [15.88 mm] O.D. Optional 3/4" [19.05 mm] O.D. Standard 7/8" [22.23 mm] O.D. Optional			3/4" [19.05 mm] O.D. Optional 7/8" [22.23 mm] O.D. Standard 1 1/8" [28.58 mm] O.D. Optional	7/8" [22.23 mm] O.D. Optional 1 1/8" [28.58 mm] O.D. Standard 1 3/8" [34.94 mm] O.D. Optional	
25' [7.62]	Optional	—	.98	—	—	—	.99	.99
	Standard	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Optional	1.01	1.01	1.01	1.01	1.01	1.01	1.01
50' [15.24]	Optional	—	.96	—	—	—	.97	.97
	Standard	.98	.99	.99	.98	.99	1.00	.99
	Optional	1.00	1.00	1.00	1.00	1.01	1.01	1.01
100' [30.48]	Optional	—	.93	—	—	—	.96	.95
	Standard	.96	.98	.97	.96	.98	.99	.99
	Optional	.99	.99	.99	.99	1.00	1.00	1.00
150' [45.72]	Optional	—	—	—	—	—	.93	.93
	Standard	.97	.97	.95	.93	.96	.99	.98
	Optional	.98	.98	.97	.97	.99	1.00	.99

NOTES: Capacity Multiplier x Rated Capacity = Actual Capacity.

Additional compressor oil is not required for runs up to 150 feet [45.72 m].

Oil traps in vertical runs are not required for any height up to 100 feet [30.48 m]. See Liquid Line chart for Vertical Separation Requirements and Limitations.

[ ] 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.

**RHEEM  
AIR CONDITIONING  
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