

RGS240HEAA0AAA	20	242,000	9.80	310,000	81.0	49-3/8 x 86-5/8 x 141-1/2 (1253 x 2199 x 3595)	2098 (952)	
RGS240LEAA0AAA								
RGS240SEAA0AAA								
RGS240HFAA0AAA	20	242,000	9.80	400,000	81.0	49-3/8 x 86-5/8 x 141-1/2 (1253 x 2199 x 3595)	2098 (952)	
RGS240LFAA0AAA								
RGS240SFAA0AAA								
RGS300HDAA0AAA	25	280,000	9.80	220,000	81.0	57-3/8 x 86-5/8 x 141-1/2 (1456 x 2199 x 3595)	2234 (1013)	
RGS300LDAA0AAA								
RGS300SDAA0AAA								
RGS300HEAA0AAA	25	280,000	9.80	310,000	81.0	57-3/8 x 86-5/8 x 141-1/2 (1456 x 2199 x 3595)	2234 (1013)	
RGS300LEAA0AAA								
RGS300SEAA0AAA								
RGS300HFAA0AAA	25	280,000	9.80	400,000	81.0	57-3/8 x 86-5/8 x 141-1/2 (1456 x 2199 x 3595)	2234 (1013)	
RGS300LFAA0AAA								
RGS300SFAA0AAA								
RGS336HDAA0AAA	27.5	330,000	10.20	220,000	81.0	57-3/8 x 86-5/8 x 157-3/4 (1456 x 2199 x 4007)	2668 (1210)	
RGS336LDAA0AAA								
RGS336SDAA0AAA								
RGS336HEAA0AAA	27.5	330,000	10.20	310,000	81.0	57-3/8 x 86-5/8 x 157-3/4 (1456 x 2199 x 4007)	2668 (1210)	
RGS336LEAA0AAA								
RGS336SEAA0AAA								
RGS336HFAA0AAA	27.5	330,000	10.20	400,000	81.0	57-3/8 x 86-5/8 x 157-3/4 (1456 x 2199 x 4007)	2668 (1210)	
RGS336LFAA0AAA								
RGS336SFAA0AAA								

**PACKAGE GAS HEATING/ELECTRIC COOLING****R-410A SINGLE PACKAGE ROOFTOP 3 - 5 TONS (1 & 3-Phase)****BUILT TO LAST, EASY TO INSTALL AND SERVICE**

- R-410A HFC refrigerant
- ASHRAE 90.1 energy compliant efficiency levels
- Single-stage cooling capacity control on all 036-060 models
- Rated in accordance with ARI Standard 210/240 (036-060 sizes)
- Designed in accordance with Underwriters' Laboratories Standard 1995
- Listed by UL and UL, Canada or ETL and ETL, Canada
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; side or center drain
- Gas efficiencies up to 82%
- Induced draft combustion
- Redundant gas valve, with 1 or 2 stages of heating
- Pre-painted exterior panels and tested to 500 hours salt spray protection
- Fixed refrigerant metering system
- Fully insulated cabinet
- Exclusive IGC solid-state control for on-board diagnostics with LED error code designation, burner control logic.
- Low NOx models available that meet California Air Quality Management NOx requirements and include stainless steel heat exchangers
- Cooling operating range from 40 F up to 115 F.
- Access panels with easy grip handles and no-strip screw feature
- Two-inch disposable return air filters
- Tool-less filter access door
- Standard belt drive, constant torque motor
- Advanced terminal board for simple safety circuit troubleshooting and control box arrangement
- Field Convertible from vertical to horizontal airflow on all models. No special kit required on 036-060 models.
- Provisions for thru-the-bottom power entry capability
- Single point gas and electric connections
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Scroll compressors with internal line-break overload protection
- Copper tube, aluminum fin coils
- 24-volt control circuit protected with resettable circuit breaker
- Permanently lubricated evaporator-fan motor
- Permanently lubricated, totally enclosed, shaft down condenser motors
- Low pressure, freeze protection, and high pressure switches
- Exclusive IGC anti-cycle protection for gas heat operation
- Solid-state electronic direct spark ignition system
- Flame roll-out safety protector
- Liquid line filter drier

**LIMITED WARRANTY\***

- 15 year limited warranty on stainless steel heat exchanger
- 10 year limited warranty on aluminized heat exchanger
- 5 year compressor limited warranty
- 1 year parts limited warranty

\* See warranty certificate for complete details and restrictions.



RGX036-060



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).

UNIT PERFORMANCE DATA									
Model Number	Nominal Tons	Cooling			Heating		Height x Width x Depth in (mm)	Operating Weight lbs (kg)	Notes
		Capacity BTU/h	SEER	EER	Input BTU/h	Thermal EFF%			
RGX036HDBA0AAA	3	35,400	14.00	12.00	72,000	80-82	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)		
RGX036HDCA0AAA	3	35,400	14.00	12.00	72,000	80-82			
RGX036HDXA0AAA	3	35,400	14.00	12.00	72,000	80-82			
RGX036HEBA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036HECA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036HEXA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036HLBA0AAA	3	35,400	14.00	12.00	60,000	80-82			
RGX036HLCA0AAA	3	35,400	14.00	12.00	60,000	80-82			

Unit voltage: K = 208/230-1-60, H = 208/230-3-60, L = 460-3-60, S = 575-3-60

Continued on next page

# RGX (continued)

Model Number	Nominal Tons	Cooling			Heating		Height x Width x Depth in (mm)	Operating Weight lbs (kg)	Notes
		Capacity BTU/h	SEER	EER	Input BTU/h	Thermal EFF%			
RGX036HLXA0AAA	3	35,400	14.00	12.00	60,000	80-82	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)		
RGX036HMBA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036HMCA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036HMXA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036HRBA0AAA	3	35,400	14.00	12.00	89,000	80-82			
RGX036HRCOA0AAA	3	35,400	14.00	12.00	89,000	80-82			
RGX036HRXA0AAA	3	35,400	14.00	12.00	89,000	80-82			
RGX036HSBA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX036HSCA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX036HSXA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX036KDBA0AAA	3	35,400	14.00	12.00	65,000	80-82			
RGX036KDCOA0AAA	3	35,400	14.00	12.00	65,000	80-82			
RGX036KDXA0AAA	3	35,400	14.00	12.00	65,000	80-82			
RGX036KEBA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036KECA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036KEXA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036KLBA0AAA	3	35,400	14.00	12.00	60,000	80-82			
RGX036KLCA0AAA	3	35,400	14.00	12.00	60,000	80-82			
RGX036KLXA0AAA	3	35,400	14.00	12.00	60,000	80-82			
RGX036KMBA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036KMCA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036KMXA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036KRBA0AAA	3	35,400	14.00	12.00	73,000	80-82			
RGX036KRCA0AAA	3	35,400	14.00	12.00	73,000	80-82			
RGX036KRXA0AAA	3	35,400	14.00	12.00	73,000	80-82			
RGX036KSBA0AAA	3	35,400	14.00	12.00	50,000	80-82			
RGX036KSCA0AAA	3	35,400	14.00	12.00	50,000	80-82			
RGX036KSXA0AAA	3	35,400	14.00	12.00	50,000	80-82			
RGX036LDBA0AAA	3	35,400	14.00	12.00	72,000	80-82			
RGX036LDXA0AAA	3	35,400	14.00	12.00	72,000	80-82			
RGX036LEBA0AAA	3	35,400	14.00	12.00	72,000	80-82			
RGX036LECA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036LEXA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036LLBA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036LLCA0AAA	3	35,400	14.00	12.00	60,000	80-82			
RGX036LLXA0AAA	3	35,400	14.00	12.00	60,000	80-82			
RGX036LMB A0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036LMCA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036LMXA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036LRBA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036LRCA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036LRXA0AAA	3	35,400	14.00	12.00	90,000	80-82			
RGX036LSBA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX036LSCA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX036LSXA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX036SDBA0AAA	3	35,400	14.00	12.00	72,000	80-82			
RGX036SDCA0AAA	3	35,400	14.00	12.00	72,000	80-82			
RGX036SDXA0AAA	3	35,400	14.00	12.00	72,000	80-82			
RGX036SEBA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036SECA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036SEXA0AAA	3	35,400	14.00	12.00	115,000	80-82			
RGX036SRBA0AAA	3	35,400	14.00	12.00	89,000	80-82			
RGX036SRCA0AAA	3	35,400	14.00	12.00	89,000	80-82			
RGX036SRXA0AAA	3	35,400	14.00	12.00	89,000	80-82			
RGX036SSBA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX036SSCA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX036SSXA0AAA	3	35,400	14.00	12.00	56,000	80-82			
RGX048HDBA0AAA	4	47,500	14.00	12.00	72,000	80-82			

Unit voltage: K = 208/230-1-60, H = 208/230-3-60, L = 460-3-60, S = 575-3-60

Continued on next page

# RGX (continued)

Model Number	Nominal Tons	Cooling			Heating		Height x Width x Depth in (mm)	Operating Weight lbs (kg)	Price
		Capacity BTU/h	SEER	EER	Input BTU/h	Thermal EFF%			
RGX048HDCAA0AAA	4	47,500	14.00	12.00	72,000	80-82	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)		
RGX048HDXA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048HEBA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048HECA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048HEXA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048HFBA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048HFCA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048HFXA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048HLBA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048HLCA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048HLXA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048HMBAA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048HMCBA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048HMXA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048HNBAA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048HNCA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048HNXA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048HRBA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048HRCA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048HRTA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048HSBA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048HSCA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048HSXA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048HTBA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048HTCA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048HTXA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048KDBA0AAA	4	47,500	14.00	12.00	65,000	80-82			
RGX048KDCA0AAA	4	47,500	14.00	12.00	65,000	80-82			
RGX048KDXA0AAA	4	47,500	14.00	12.00	65,000	80-82			
RGX048KEBA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048KECA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048KEXA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048KFBA0AAA	4	47,500	14.00	12.00	140,000	80-82			
RGX048KFCA0AAA	4	47,500	14.00	12.00	140,000	80-82			
RGX048KFXA0AAA	4	47,500	14.00	12.00	140,000	80-82			
RGX048KLBA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048KLCA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048KLXA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048KMBA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048KMCA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048KMXA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048KNBA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048KNCA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048KNXA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048KRBA0AAA	4	47,500	14.00	12.00	73,000	80-82			
RGX048KRCA0AAA	4	47,500	14.00	12.00	73,000	80-82			
RGX048KRXA0AAA	4	47,500	14.00	12.00	73,000	80-82			
RGX048KSBAA0AAA	4	47,500	14.00	12.00	65,000	80-82			
RGX048KSCA0AAA	4	47,500	14.00	12.00	65,000	80-82			
RGX048KSXA0AAA	4	47,500	14.00	12.00	65,000	80-82			
RGX048KTBA0AAA	4	47,500	14.00	12.00	130,000	80-82			
RGX048KTCA0AAA	4	47,500	14.00	12.00	130,000	80-82			
RGX048KTXA0AAA	4	47,500	14.00	12.00	130,000	80-82			
RGX048LDBA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048LDCA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048LDXA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048LEBA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048LECA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048LEXA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048LFXA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048LFCA0AAA	4	47,500	14.00	12.00	150,000	80-82			

Unit voltage: K = 208/230-1-60, H = 208/230-3-60, L = 460-3-60, S = 575-3-60

Continued on next page

# RGX (continued)

Model Number	Nominal Tons	Cooling			Heating		Height x Width x Depth in (mm)	Operating Weight lbs (kg)	Price
		Capacity BTU/h	SEER	EER	Input BTU/h	Thermal EFF%			
RGX048LFXA0AAA	4	47,500	14.00	12.00	150,000	80-82	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)		
RGX048LLBA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048LLCA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048LLXA0AAA	4	47,500	14.00	12.00	60,000	80-82			
RGX048LMB0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048LMCA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048LMXA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048LNBA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048LNCA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048LNXA0AAA	4	47,500	14.00	12.00	120,000	80-82			
RGX048LRBA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048LRCA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048LRXA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048LSBA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048LSCA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048LSXA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048LTBA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048LTC0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048LTXA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048SDBA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048SDCA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048SDXA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048SEBA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048SECA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048SEXA0AAA	4	47,500	14.00	12.00	115,000	80-82			
RGX048SFBA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048SFC0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048SFXA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048SRBA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048SRC0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048SRXA0AAA	4	47,500	14.00	12.00	90,000	80-82			
RGX048SSBA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048SSCA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048SSXA0AAA	4	47,500	14.00	12.00	72,000	80-82			
RGX048STBA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048STCA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX048STXA0AAA	4	47,500	14.00	12.00	150,000	80-82			
RGX060HDBA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060HDBCA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060HDXA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060HEBA0AAA	5	58,500	14.10	12.00	115,000	80-82			
RGX060HECA0AAA	5	58,500	14.10	12.00	115,000	80-82			
RGX060HEXA0AAA	5	58,500	14.10	12.00	115,000	80-82			
RGX060HFB0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060HFC0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060HFXA0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060HLBA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060HLCA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060HLXA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060HMB0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060HMC0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060HMXA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060HNB0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060HNCA0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060HNXA0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060HRBA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060HRC0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060HRXA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060HSBA0AAA	5	58,500	14.10	12.00	56,000	80-82			
RGX060HSCA0AAA	5	58,500	14.10	12.00	56,000	80-82			
RGX060HSXA0AAA	5	58,500	14.10	12.00	56,000	80-82			

Unit voltage: K = 208/230-1-60, H = 208/230-3-60, L = 460-3-60, S = 575-3-60

Continued on next page

# RGX (continued)

Model Number	Nominal Tons	Cooling			Heating		Height x Width x Depth in (mm)	Operating Weight lbs (kg)	Price
		Capacity BTU/h	SEER	EER	Input BTU/h	Thermal EFF%			
RGX060HTBA0AAA	5	58,500	14.10	12.00	117,000	80-82	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)		
RGX060HTCA0AAA	5	58,500	14.10	12.00	117,000	80-82			
RGX060HTXA0AAA	5	58,500	14.10	12.00	117,000	80-82			
RGX060KDBA0AAA	5	58,500	14.10	12.00	65,000	80-82			
RGX060KDCA0AAA	5	58,500	14.10	12.00	65,000	80-82			
RGX060KDXA0AAA	5	58,500	14.10	12.00	65,000	80-82			
RGX060KEBA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060KECA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060KEXA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060KFB0AAA	5	58,500	14.10	12.00	130,000	80-82			
RGX060KFCA0AAA	5	58,500	14.10	12.00	130,000	80-82			
RGX060KFXA0AAA	5	58,500	14.10	12.00	130,000	80-82			
RGX060KLBA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060KLCA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060KLXA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060KMBA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060KMCA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060KMXA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060KNBA0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060KNCA0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060KNXA0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060KRBA0AAA	5	58,500	14.10	12.00	73,000	80-82			
RGX060KRCA0AAA	5	58,500	14.10	12.00	73,000	80-82			
RGX060KRXA0AAA	5	58,500	14.10	12.00	73,000	80-82			
RGX060KSBA0AAA	5	58,500	14.10	12.00	50,000	80-82			
RGX060KSCA0AAA	5	58,500	14.10	12.00	50,000	80-82			
RGX060KSHA0AAA	5	58,500	14.10	12.00	50,000	80-82			
RGX060KTBA0AAA	5	58,500	14.10	12.00	105,000	80-82			
RGX060KTCA0AAA	5	58,500	14.10	12.00	105,000	80-82			
RGX060KTXA0AAA	5	58,500	14.10	12.00	105,000	80-82			
RGX060LDBA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060LDCA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060LDXA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060LEBA0AAA	5	58,500	14.10	12.00	115,000	80-82			
RGX060LECA0AAA	5	58,500	14.10	12.00	115,000	80-82			
RGX060LEXA0AAA	5	58,500	14.10	12.00	115,000	80-82			
RGX060LFB0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060LFCA0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060LFXA0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060LLBA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060LLCA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060LLXA0AAA	5	58,500	14.10	12.00	60,000	80-82			
RGX060LMB0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060LMCA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060LMXA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060LNBA0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060LNCA0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060LNXA0AAA	5	58,500	14.10	12.00	120,000	80-82			
RGX060LRBA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060LRCA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060LRXA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060LSBA0AAA	5	58,500	14.10	12.00	56,000	80-82			
RGX060LSCA0AAA	5	58,500	14.10	12.00	56,000	80-82			
RGX060LSXA0AAA	5	58,500	14.10	12.00	56,000	80-82			
RGX060LTBA0AAA	5	58,500	14.10	12.00	117,000	80-82			
RGX060LTCA0AAA	5	58,500	14.10	12.00	117,000	80-82			
RGX060LTXA0AAA	5	58,500	14.10	12.00	117,000	80-82			
RGX060SDBA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060SDCA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060SDXA0AAA	5	58,500	14.10	12.00	72,000	80-82			
RGX060SEBA0AAA	5	58,500	14.10	12.00	115,000	80-82			

Unit voltage: K = 208/230-1-60, H = 208/230-3-60, L = 460-3-60, S = 575-3-60

Continued on next page

# RGX (continued)

Model Number	Nominal Tons	Cooling			Heating		Height x Width x Depth in (mm)	Operating Weight lbs (kg)	Price
		Capacity BTU/h	SEER	EER	Input BTU/h	Thermal EFF%			
RGX060SECA0AAA	5	58,500	14.10	12.00	115,000	80-82	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)		
RGX060SEXA0AAA	5	58,500	14.10	12.00	115,000	80-82			
RGX060SFBA0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060SFCA0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060SFXA0AAA	5	58,500	14.10	12.00	150,000	80-82			
RGX060SRBA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060SRCA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060SRXA0AAA	5	58,500	14.10	12.00	90,000	80-82			
RGX060SSBA0AAA	5	58,500	14.10	12.00	56,000	80-82			
RGX060SSCA0AAA	5	58,500	14.10	12.00	56,000	80-82			
RGX060SSXA0AAA	5	58,500	14.10	12.00	56,000	80-82			
RGX060STBA0AAA	5	58,500	14.10	12.00	117,000	80-82			
RGX060STCA0AAA	5	58,500	14.10	12.00	117,000	80-82			
RGX060STXA0AAA	5	58,500	14.10	12.00	117,000	80-82			

## HIGH EFFICIENCY PACKAGE ELECTRIC COOLING

### R-410A SINGLE PACKAGE ROOFTOP 3 -12.5 TONS (1 & 3 Phase)

#### BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, high efficiency electric cooling with a low profile, prewired, tested and charged at the factory
- Field convertible from vertical to horizontal airflow on all models. No special kit required on 036-120 models.  
(Field accessory supply duct kit required for 150 size model only)
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fully insulated cabinet
- Single-stage cooling capacity control on 036-072 models, two-stage on 090-150 models
- Single scroll compressor on 036-072 models, dual scroll compressors on 090 -150 models with internal line-break overload protection
- All units have high and low pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door
- Refrigerant circuits contain a liquid line filter drier to trap dirt and moisture
- Indoor and outdoor coils constructed of aluminum fins mechanically bonded to seamless copper tubes
- Newly-designed indoor refrigerant header for easier maintenance and replacement
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; side or center drain
- Direct drive high efficiency ECM blower motors on 036-060 single phase models
- Belt drive evaporator-fan motor and pulley combinations available to meet any application
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box, and compressor
- "No-strip" screw system has superior holding power and guides screws into position while preventing the screw from stripping the unit's metal
- Newly designed terminal board facilitates simple safety circuit troubleshooting and simplified control box arrangement
- Outdoor temperature cooling operation range up to 125°F (52°C) and down to 35°F ( -2°C ) using winter start kit
- TXV refrigerant metering device on each circuit to precisely control refrigerant flow
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Provisions for thru-the-bottom power entry capability
- Single point electrical connections



RAH036 - 060



RAH072 - 120



As an Energy Star® Partner, International Comfort Products, has determined that this product meets the ENERGY STAR® guidelines for energy



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).



#### WARRANTY

- 5 year compressor limited warranty
- 1 year parts limited warranty
- \* For owner occupied, residential applications only. See warranty certificate for complete details and restrictions, including warranty coverage for other applications

#### UNIT PERFORMANCE DATA - Single Stage Cooling

Model Number	Nominal Tons	Cooling			Height x Width x Depth in (mm)	Unit Weight Lbs(kg)	Notes
		Capacity BTU/h	SEER	EER			
RAH036K0XA0AAA	3	36,000	15.00	12.5	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)	458 (208)	
RAH036H0XA0AAA							
RAH036L0XA0AAA							
RAH036S0XA0AAA							
RAH048K0XA0AAA	4	48,500	15.60	13.0	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	545 (207)	
RAH048H0XA0AAA							
RAH048L0XA0AAA							
RAH048S0XA0AAA							
RAH060K0XA0AAA	5	57,500	15.20	12.5	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	550 (249)	
RAH060H0XA0AAA							
RAH060L0XA0AAA							
RAH060S0XA0AAA							
RAH072H0AA0AAA	6	73,000	N/A	12.2	41-1/4 x 59-1/2 x 88-1/8 (1048 x 1510 x 2238)	715 (324)	
RAH072L0AA0AAA							
RAH072S0AA0AAA							

Specifications subject to change without notice.

continued on next page

# RAH (continued)

## UNIT PERFORMANCE DATA - Dual Stage Cooling

Model Number	Nominal Tons	Cooling			Height x Width x Depth in (mm)	Unit Weight Lbs(kg)	Notes
		Capacity BTU/h	SEER	EER			
RAH090H0AA0AAA	7.5	89,000	N/A	12.2	49-3/8x 59-1/2 x 88-1/8 (1243 x 1510 x 2238)	860 (390)	
RAH090L0AA0AAA							
RAH090S0AA0AAA							
RAH102H0AA0AAA	8.5	97,000	N/A	12.2	49-3/8x 59-1/2 x 88-1/8 (1243 x 1510 x 2238)	860 (390)	
RAH102L0AA0AAA							
RAH102S0AA0AAA							
RAH110H0AA0AAA	10	111,000	N/A	12.0	49-3/8x 59-1/2 x 88-1/8 (1243 x 1510 x 2238)	1025 (465)	
RAH110L0AA0AAA							
RAH110S0AA0AAA							
RAH120H0AA0AAA	10	115,000	N/A	11.7	49-3/8x 59-1/2 x 88-1/8 (1243 x 1510 x 2238)	1025 (465)	
RAH120L0AA0AAA							
RAH120S0AA0AAA							
RAH150H0AA0AAA	12.5	146,000	N/A	12.4	57-3/8x 63-3/8 x 115-7/8 (1456 x 1609 x 2942)	1360 (617)	
RAH150L0AA0AAA							
RAH150S0AA0AAA							

Specifications subject to change without notice.

## HIGH EFFICIENCY PACKAGE ELECTRIC COOLING R-410A SINGLE PACKAGE ROOFTOP 15 - 25 TONS BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, electric cooling with a low profile, prewired, tested and charged at the factory
- Dedicated vertical or horizontal air flow duct configuration models; no field kits required
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fully insulated cabinet
- Two stage cooling with independent circuit and control on all models
- Scroll compressors on all models
- All units have high and low pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door
- Refrigerant circuits contain a liquid line filter drier to trap dirt and moisture
- Indoor and outdoor coils constructed of aluminum fins mechanically bonded to seamless copper tubes
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; end drain
- Belt drive evaporator-fan motor and pulley combinations available to meet most applications
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box and compressors
- "No-strip" screw system has superior holding power and guides screws into position while preventing the screw from stripping the unit's metal
- Newly-designed terminal board facilitates simple safe circuit troubleshooting and simplified control box arrangement
- Standard outdoor temperature cooling operation range up to 125°F (52°C) and down to 35°F (2°C)
- Newly-designed indoor refrigerant header for easier maintenance and replacement
- TXV metering devices on all models to precisely control refrigerant flow
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Full range of electric heaters and single point electrical connections



15 Ton



### WARRANTY

- 5 year compressor limited warranty
- 1 year parts limited warranty
- \* For owner occupied, residential applications only. See warranty certificate for complete details and restrictions, including warranty coverage for other applications



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).



As an Energy Star® Partner, International Comfort Products, has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

### UNIT PERFORMANCE DATA - Two Stage Cooling

Model Number	Dedicated Airflow	Nominal Tons	Cooling		Total kW	IEER	Unit Dimensions H x W x L inches (mm)	Unit Weight Lbs (kg)	Notes
			Net Cap (Btuh)	EER					
RAH181H0AA0AAA	Vertical	15	174,000	12.2	14.3	13.2	49-3/8 x 86-3/8 x 127-7/8 (1253 x 2199 x 3249)	1793 (815)	
RAH181L0AA0AAA									
RAH181S0AA0AAA									
RAH183H0AA0AAA	Horizontal	15	174,000	12.2	14.3	13.2	49-3/8 x 86-3/8 x 127-7/8 (1253 x 2199 x 3249)	1793 (815)	
RAH183L0AA0AAA									
RAH183S0AA0AAA									
RAH210H0AA0AAA	Vertical	17.5	202,000	12.2	16.6	13.2	49-3/8 x 86-3/8 x 141-1/2 (1253 x 2199 x 3595)	2003 (911)	
RAH210L0AA0AAA									
RAH210S0AA0AAA									

continued on next page

# RAH (Continued)

## UNIT PERFORMANCE DATA - Two Stage Cooling

Model Number	Dedicated Airflow	Nominal Tons	Cooling		Total kW	IEER	Unit Dimensions H x W x L inches (mm)	Unit Weight Lbs(kg)	Notes
			Net Cap (Btuh)	EER					
RAH213H0AA0AAA	Horizontal	17.5	202,000	12.2	16.6	13.2	49-3/8 x 86-3/8 x 141-1/2 (1253 x 2199 x 3595)	2003 (911)	
RAH213L0AA0AAA									
RAH213S0AA0AAA									
RAH240H0AA0AAA	Vertical	20	236,000	12.2	19.3	13.4	57-3/8 x 86-3/8 x 141-1/2 (1456 x 2199 x 3595)	2148 (976)	
RAH240L0AA0AAA									
RAH240S0AA0AAA									
RAH243H0AA0AAA	Horizontal	20	236,000	12.2	19.3	13.4	57-3/8 x 86-3/8 x 141-1/2 (1456 x 2199 x 3595)	2148 (976)	
RAH243L0AA0AAA									
RAH243S0AA0AAA									
RAH300H0AA0AAA	Vertical	25	282,000	11.4	25.2	12.2	57-3/8 x 86-3/8 x 157-3/4 1456 x x 2199 x 4007	2193 (997)	
RAH300L0AA0AAA									
RAH300S0AA0AAA									
RAH303H0AA0AAA	Horizontal	25	282,000	11.4	25.2	12.2	57-3/8 x 86-3/8 x 157-3/4 1456 x x 2199 x 4007	2193 (997)	
RAH303L0AA0AAA									
RAH303S0AA0AAA									

Specifications subject to change without notice.

## ASHRAE 90.1 COMPLIANT ELECTRIC COOLING, R-410A SINGLE PACKAGE ROOFTOP 6 - 15 TONS (3 Phase)

### BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, electric cooling with low profile, prewired, tested and charged at the factory
- Field Convertible from vertical to horizontal airflow on all models. No special kit required on 072-150 models. Field accessory supply duct kit required for 180 size model only.
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fully insulated cabinet
- Single-stage or two stage cooling capacity control
- Single scroll or dual scroll compressor with internal line-break overload protection
- All units have high and low pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door
- Refrigerant circuits contain a liquid line filter drier to trap dirt and moisture
- Indoor and outdoor coils constructed of aluminum fins mechanically bonded to seamless copper tubes
- Newly-designed indoor refrigerant header for easier maintenance and replacement
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; side or center drain
- Belt drive evaporator-fan motor and pulley combinations available to meet any application
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box, and compressor
- "No-strip" screw system has superior holding power and guides screws into position while preventing the screw from stripping the unit's metal
- Newly designed terminal board facilitates simple safety circuit troubleshooting and simplified control box arrangement
- Outdoor temperature cooling operation range up to 115°F (46°C) and down to 25°F ( -4°C ) using winter start kit
- Fixed orifice metering devices on all models to precisely control refrigerant flow
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Provisions for thru-the-bottom power entry capability
- Single point electrical connections

### WARRANTY

- 5 year compressor limited warranty
- 1 year parts limited warranty

\* For owner occupied, residential applications only. See warranty certificate for complete details and restrictions, including warranty coverage for other applications



RAS072



RAS090 - 121



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).

### UNIT PERFORMANCE DATA - Single Stage Cooling

Model Number	Nominal Tons	Cooling			Height x Width x Depth in (mm)	Unit Weight Lbs (kg)	Notes
		Capacity BTU/h	SEER	EER			
RAS072H0AA0AAA	6	70,000	N/A	11.2	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	607 (275)	
RAS072L0AA0AAA							
RAS072S0AA0AAA							
RAS091H0AA0AAA	7.5	88,000	N/A	11.2	41-3/8 x 59-1/2 x 88-1/8 (1051 x 1510 x 2238)	705 (320)	
RAS091L0AA0AAA							
RAS091S0AA0AAA							
RAS101H0AA0AAA	8.5	97,000	N/A	11.2	49-3/8 x 59-1/2 x 88-1/8 (1253 x 1510 x 2238)	945 (384)	
RAS101L0AA0AAA							
RAS101S0AA0AAA							
RAS121H0AA0AAA	10	117,000	N/A	11.2	49-3/8 x 59-1/2 x 88-1/8 (1253 x 1510 x 2238)	855 (388)	
RAS121L0AA0AAA							
RAS121S0AA0AAA							

continued on next page

# RAS (continued)

## UNIT PERFORMANCE DATA - Two Stage Cooling

Model Number	Nominal Tons	Cooling			Height x Width x Depth in (mm)	Unit Weight Lbs (kg)	Notes
		Capacity BTU/h	SEER	EER			
RAS090H0AA0AAA	7.5	83,000	N/A	11.2	41-3/8 x 59-1/2 x 88-1/8 1051 x 1510 x 2238	760 (345)	
RAS090L0AA0AAA							
RAS090S0AA0AAA							
RAS102H0AA0AAA	8.5	99,000	N/A	11.2	49-3/8 x 59-1/2 x 88-1/8 1253 x 1510 x 2238	855 (388)	
RAS102L0AA0AAA							
RAS102S0AA0AAA							
RAS120H0AA0AAA	10	114,000	N/A	11.3	49-3/8 x 59-1/2 x 88-1/8 1253 x 1510 x 2238	865 (393)	
RAS120L0AA0AAA							
RAS120S0AA0AAA							
RAS150H0AA0AAA	12.5	140,000	N/A	11.0	49-3/8 x 59-1/2 x 88-1/8 1253 x 1510 x 2238	1070 (489)	
RAS150L0AA0AAA							
RAS150S0AA0AAA							
RAS180H0AA0AAA	15.0	174,000	N/A	11.0	57-3/8 x 63-3/8 x 115-7/8 (1456 x 1609 x 2942)	1305 (593)	
RAS180L0AA0AAA							
RAS180S0AA0AAA							

Specifications subject to change without notice.

## ASHRAE 90.1 COMPLIANT PACKAGE ELECTRIC COOLING UNITS VERTICAL SUPPLY AND RETURN CONFIGURATION ONLY R-410A, 17.5 - 27.5 TONS

### BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, electric cooling with a low profile, prewired, tested and charged at the factory
- Dedicated vertical air flow duct configuration
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fully insulated cabinet
- Two stage cooling with independent circuit and control on all models
- Scroll compressors with internal line-break on all models
- All units have high and low pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack
- Refrigerant circuits contain a liquid line filter drier to trap dirt and moisture
- Round Tube plate fin evaporator and condenser coil design
- Newly-designed indoor refrigerant header for easier maintenance and replacement
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; end drain
- Belt drive evaporator-fan motor and pulley combinations available to meet most applications
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box and compressors
- "No-strip" screw system has superior holding power and guides screws into position while preventing the screw from stripping the unit's metal
- Newly-designed terminal board facilitates simple safe circuit troubleshooting and simplified control box arrangement
- Standard outdoor temperature cooling operation range up to 115°F (46°C) and down to 30°F (-1°C)
- Fixed orifice metering devices on all models to precisely control refrigerant flow
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Single point electrical connections



### WARRANTY

- 5 year compressor limited warranty
- 1 year parts limited warranty
- \* For owner occupied, residential applications only. See warranty certificate for complete details and restrictions, including warranty coverage for other applications



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).



### UNIT PERFORMANCE DATA - Two Stage Cooling

Model Number	Nominal Tons	Cooling		Total Power kW	Unit Dimensions H x W x L inches (mm)	Unit Weight Lbs (kg)	Notes
		Net Cap (Btuh)	EER				
RAS210H0AA0AAA	17.5	208,000	11.0	18.9	49-3/8 x 86-5/8 x 127-7/8 (1253 x 2199 x 3249)	2159 (979)	
RAS210L0AA0AAA							
RAS210S0AA0AAA							
RAS240H0AA0AAA	20	242,000	10.0	24.2	49-3/8 x 86-5/8 x 141-1/2 (1253 x 2199 x 3595)	2197 (997)	
RAS240L0AA0AAA							
RAS240S0AA0AAA							
RAS300H0AA0AAA	25	280,000	10.0	28.2	57-3/8 x 86-5/8 x 141-1/2 1456 x x 2199 x 3595	2434 (1104)	
RAS300L0AA0AAA							
RAS300S0AA0AAA							
RAS336H0AA0AAA	27.5	330,000	10.4	31.7	57-3/8 x 86-5/8 x 157-3/4 (1456 x 2199 x 4007)	2513 (1142)	
RAS336L0AA0AAA							
RAS336S0AH0AAA							

## ASHRAE 90.1 COMPLIANT ELECTRIC COOLING, R-410A SINGLE PACKAGE ROOFTOP 3 - 5 TONS (1 & 3 Phase)

### BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, electric cooling with low profile, prewired, tested and charged at the factory
- Field Convertible from vertical to horizontal airflow on all models. No special kit required on 036-060 models.
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fully insulated cabinet
- Single-stage or two stage cooling capacity control
- Single scroll or dual scroll compressor with internal line-break overload protection
- All units have high and low pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door
- Refrigerant circuits contain a liquid line filter drier to trap dirt and moisture
- Indoor and outdoor coils constructed of aluminum fins mechanically bonded to seamless copper tubes
- Newly-designed indoor refrigerant header for easier maintenance and replacement
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62



RAX036 - 060



Standard, sloping design; side or center drain

- Belt drive evaporator-fan motor and pulley combinations available to meet any application
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box, and compressor
- "No-strip" screw system has superior holding power and guides screws into position while preventing the screw from stripping the unit's metal
- Newly designed terminal board facilitates simple safety circuit troubleshooting and simplified control box arrangement
- Outdoor temperature cooling operation range up to 115°F (46°C) and down to 25°F (-4°C) using winter start kit
- Fixed orifice metering devices on all models to precisely control refrigerant flow
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Provisions for thru-the-bottom power entry capability
- Single point electrical connections

### LIMITED WARRANTY\*

- 5 year compressor limited warranty
- 1 year parts limited warranty

\* See warranty certificate for complete details and restrictions.



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).



### UNIT PERFORMANCE DATA

Model Number	Nominal Tons	Cooling			Height x Width x Depth in (mm)	Unit Weight Lbs (kg)	Notes
		Capacity BTU/h	SEER	EER			
RAX036H0BA0AAA	3	35,400	14.00	12.0	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)	445 (201)	
RAX036H0CA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036H0XA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036K0BA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036K0CA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036K0XA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036L0BA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036L0CA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036L0XA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036S0BA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036S0CA0AAA	3	35,400	14.00	12.0		445 (201)	
RAX036S0XA0AAA	3	35,400	14.00	12.0		445 (201)	

Unit voltage: K = 208/230-1-60, H = 208/230-3-60, L = 460-3-60, S = 575-3-60

Continued on next page

# RAX (continued)

Model Number	Nominal Tons	Cooling			Height x Width x Depth in (mm)	Unit Weight Lbs (kg)	Notes
		Capacity BTU/h	SEER	EER			
RAX048H0BA0AAA	4	47,500	14.00	12.0	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)	499 (226)	
RAX048H0CA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048H0XA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048K0BA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048K0CA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048K0XA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048L0BA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048L0CA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048L0XA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048S0BA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048S0CA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX048S0XA0AAA	4	47,500	14.00	12.0		499 (226)	
RAX060H0BA0AAA	5	58,500	14.10	12.0	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	552 (250)	
RAX060H0CA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060H0XA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060K0BA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060K0CA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060K0XA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060L0BA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060L0CA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060L0XA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060S0BA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060S0CA0AAA	5	58,500	14.10	12.0		552 (250)	
RAX060S0XA0AAA	5	58,500	14.10	12.0		552 (250)	

Unit voltage: K = 208/230-1-60, H = 208/230-3-60, L = 460-3-60, S = 575-3-60

## HIGH EFFICIENCY PACKAGE HEAT PUMPS

### R-410A SINGLE PACKAGE ROOFTOP 3 - 10 TONS (1 & 3 Phase)

#### BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, high efficiency electric heating and cooling with low profile, prewired, tested and charged at the factory
- Field convertible from vertical to horizontal airflow on all models. (No special kit required on 036-102 models.)  
Field accessory supply duct kit required for 120 size model only
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fully insulated cabinet
- Single-stage cooling capacity control on 036-072 models, two-stage on 090-120 models
- Single scroll compressor on 036-072 models, dual scroll compressors on 090 -120 models with internal line-break overload protection
- All units have high and low pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door
- Refrigerant filter drier and accumulator on each refrigerant circuit
- Precision sized suction line accumulator to provide high reliability
- 4-way reversing valve rapidly change the flow of refrigerant to quickly changeover from cooling to heating and heating to cooling.
- Dependable time/temperature defrost logic provides a defrost cycle, if needed, every 30, 60, 90, or 120 minutes and is adjustable
- Direct drive high efficiency ECM blower motor on 3 to 5 ton models
- Standard belt drive, constant torque motor with permanently lubricated motors
- Crankcase heaters on all models
- Indoor and outdoor coils constructed of aluminum fins mechanically bonded to seamless copper tubes
- Newly-designed indoor refrigerant header for easier maintenance and replacement
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; side or center drain
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box and compressor
- No-strip screw system has superior holding power and guides screws into position. while preventing the screw from stripping the unit's metal
- Newly designed terminal board facilitates simple safety circuit troubleshooting and simplified control box arrangement
- Outdoor temperature cooling operation range up to 125°F (52°C) and down to 30°F ( -1°C ) using winter start kit
- TXV refrigerant metering device on each circuit to precisely control refrigerant flow
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Provisions for thru-the-bottom power entry capability
- Single point electrical connections



RHH036-072



RHH090-102



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).



As an Energy Star® Partner, International Comfort Products, has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

#### WARRANTY

- 5 year compressor limited warranty
- 1 year parts limited warranty
- \* For owner occupied, residential applications only.  
See warranty certificate for complete details and restrictions, including warranty cover for other applications

UNIT PERFORMANCE DATA										
Model Number	Tons	Cooling			Heating			Unit Dimensions H x W x L inches (mm)	Unit Weight Lbs (Kg)	Notes
		Net Cap (Btuh)	SEER	EER	High Cap (Btuh)	HSPF	COP			
RHH036K0XA0AAA	3	36,400	15.6	12.70	34,000	8.0	N/A	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)	495 (225)	
RHH036H0XA0AAA	3									
RHH036L0XA0AAA	3									
RHH036S0XA0AAA	3									

continued on next page

# RHH (continued)

## UNIT PERFORMANCE DATA (cont)

Model Number	Tons	Cooling			Heating			Unit Dimensions H x W x L inches (mm)	Unit Weight Lbs (Kg)	Notes
		Net Cap (Btuh)	SEER	EER	High Cap (Btuh)	HSPF	COP			
RHH048K0XA0AAA	4	47,000	15.8	12.80	46,000	8.1	N/A	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	580 (263)	
RHH048H0XA0AAA	4									
RHH048L0XA0AAA	4									
RHH048S0XA0AAA	4									
RHH060K0XA0AAA	5	58,500	15.0	12.50	55,000	8.2	N/A	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	610 (277)	
RHH060H0XA0AAA	5									
RHH060L0XA0AAA	5									
RHH060S0XA0AAA	5									
RHH072H0AA0AAA	6	72,000	N/A	12.00	70,000	N/A	3.4	41-3/8 x 59-1/2 x 88-1/8 (1051 x 1510 x 2238)	710 (322)	
RHH072L0AA0AAA	6									
RHH072S0AA0AAA	6									
RHH090H0AA0AAA	7.5	90,000	N/A	12.10	84,000	N/A	3.5	49-3/8 x 59-1/2 x 88-1/8 (1253 x 1510 x 2238)	875 (397)	
RHH090L0AA0AAA	7.5									
RHH090S0AA0AAA	7.5									
RHH102H0AA0AAA	8.5	100,000	N/A	12.00	100,000	N/A	3.4	49-3/8 x 59-1/2 x 88-1/8 (1253 x 1510 x 2238)	1020 (463)	
RHH102L0AA0AAA	8.5									
RHH102S0AA0AAA	8.5									
RHH120H0AA0AAA	10.0	119,000	N/A	12.30	116,000	N/A	3.5	57-3/8 x 63-3/8 x 115-7/8 (1456 x 1609 x 2942)	1390 (632)	
RHH120L0AA0AAA	10.0									
RHH120S0AA0AAA	10.0									

Specifications subject to change without notice.

## ASHRAE 90.1 COMPLIANT PACKAGE HEAT PUMPS R-410A SINGLE PACKAGE ROOFTOP 6 - 12.5 TONS (3 Phase)

### BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, single package heat pump units that are prewired, tested and charged at the factory
- Single-stage cooling on 6 ton models, 2 stage cooling on 7.5 to 12.5 ton
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; side or center drain
- All units are convertible from downflow to horizontal air flow; no special adapter curbs are necessary on 6 to 10 ton models, supply duct kit required for 12.5 ton model only
- Copper tube aluminum fin coils with optional corrosion resistant coils
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fixed orifice metering devices on all models to precisely control refrigerant flow
- Outdoor temperature cooling operation range up to 115°F (46°C) and down to 25°F (-4°C)
- Newly designed terminal board facilitates simple safety circuit troubleshooting and simplified control box arrangement
- Fully insulated cabinet
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box and compressor
- Dependable time/temperature defrost logic provides a defrost cycle, if needed, every 30, 60, 90, or 120 minutes and is adjustable
- Scroll compressors with internal line-break protection
- Refrigerant circuits contain a liquid line filter drier to trap dirt and moisture
- All units have high and low pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door
- Precision sized suction line accumulator to provide high reliability
- 4-way reversing valve rapidly change the flow of refrigerant to quickly changeover from cooling to heating and heating to cooling
- Direct drive high efficiency blower motor on 3 to 5 ton models, belt drive optional
- Belt drive evaporator fan motor and pulley combinations available on all sizes
- Crankcase heaters on all models but the 3 ton.
- Newly-designed indoor refrigerant header for easier maintenance and replacement
- No-strip screw system has superior holding power and guides screws into position. while preventing the screw from stripping the unit's metal
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Provisions for thru-the-bottom power entry capability
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Single point electrical connections

### WARRANTY\*

- 5 year compressor limited warranty
- 1 year parts limited warranty

\* For owner occupied, residential applications only.

See warranty certificate for complete details and restrictions, including warranty cover for other applications



RHS036-072



RHS090-102



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).



### UNIT PERFORMANCE DATA

Model Number	Tons	Cooling			Heating			Unit Dimensions H x W x L in (mm)	Unit Weight Lbs (Kg)	Notes
		Net Cap (Btuh)	SEER	EER	High Cap (Btuh)	HSPF	COP			
RHS072H0AA0AAA	6	70,000	N/A	11.10	67,000	N/A	3.3	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	630 (286)	
RHS072L0AA0AAA										
RHS072S0AA0AAA										
RHS090H0AA0AAA										
RHS090L0AA0AAA	7.5	88,000	N/A	11.20	86,000	N/A	3.4	49-3/8 x 59-1/2 x 88-1/8 (1253 x 1510 x 2238)	885 (401)	
RHS090S0AA0AAA										

Continued on next page

### UNIT PERFORMANCE DATA

Model Number	Tons	Cooling			Heating			Unit Dimensions H x W x L in (mm)	Unit Weight Lbs (Kg)	Notes
		Net Cap (Btuh)	SEER	EER	High Cap (Btuh)	HSPF	COP			
RHS102H0AA0AAA	8.5	99,000	N/A	11.20	96,000	N/A	3.3	49-3/8 x 59-1/2 x 88-1/8 (1253 x 1510 x 2238)	910 (413)	
RHS102L0AA0AAA										
RHS102S0AA0AAA										
RHS120H0AA0AAA	10	117,000	N/A	11.00	116,000	N/A	3.4	49-3/8 x 59-1/2 x 88-1/8 (1253 x 1510 x 2238)	1050 (476)	
RHS120S0AA0AAA										
RHS150H0AA0AAA	12.5	142,000	N/A	10.60	142,000	N/A	3.2	57-3/8 x 63-3/8 x 115-7/8 (1456 x 1609 x 2942)	1370 (623)	
RHS150L0AA0AAA										
RHS150S0AA0AAA										

## ASHRAE 90.1 COMPLIANT PACKAGED ROOFTOP HEAT PUMP UNITS

### R-410A, 15 - 20 TONS

#### BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, electric cooling with a low profile, prewired, tested and charged at the factory
- Dedicated vertical or horizontal air flow duct configuration models; no field kits required
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fully insulated cabinet
- Two stage cooling with independent circuit and control on all models
- Scroll compressors with internal line-break overload protection on all models
- All units have loss of charge, freeze protection and high pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door
- Liquid line filter drier and refrigerant accumulator on each circuit
- Dependable time/temperature defrost logic provides a defrost cycle, if needed, every 30, 60, 90, or 120 minutes and is adjustable
- Copper round tube and aluminum plate fin condenser and evaporator coils
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; end drain
- Belt drive evaporator-fan motor and pulley combinations available to meet most applications
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box and compressors
- "No-strip" screw system has superior holding power and guides screws into position while preventing the screw from stripping the unit's metal
- Newly-designed terminal board facilitates simple safe circuit troubleshooting and simplified control box arrangement
- Outdoor temperature cooling operation range up to 115°F (46°C) and down to 30°F (-1°C)
- Fixed orifice metering devices on all models to precisely control refrigerant flow
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Provisions for thru-the-bottom power entry capability
- Single point electrical connections

#### WARRANTY

- 5 year compressor limited warranty
  - 1 year parts limited warranty
  - \* For owner occupied, residential applications only.
- See warranty certificate for complete details and restrictions, including warranty cover for other applications



15 TON



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).



#### UNIT PERFORMANCE DATA

Model Number	Dedicated Airflow	Tons	Cooling		Heating		Total Power (kW)	Unit Dimensions H x W x L in (mm)	Unit Weight Lbs (Kg)	Notes
			Net Cap (Btuh)	EER	High Cap (Btuh)	COP				
RHS181*0AA0AAA	Vertical	15	172,000	10.80	166,000	3.3	14.6	49-3/8 x 86-3/8 x 127-7/8 (1253 x 2194 x 3249)	1775 [807]	
RHS181*0AA0AAA										
RHS181*0AA0AAA										
RHS183*0AA0AAA	Horizontal	15	172,000	10.80	166,000	3.3	14.6	49-3/8 x 86-3/8 x 127-7/8 (1253 x 2194 x 3249)	1775 [807]	
RHS183*0AA0AAA										
RHS183*0AA0AAA										
RHS240*0AA0AAA	Vertical	20	232,000	10.50	220,000	3.3	20.5	49-3/8 x 86-3/8 x 141-1/2 (1253 x 2194 x 3595)	2100 [955]	
RHS240*0AA0AAA										
RHS240*0AA0AAA										
RHS243*0AA0AAA	Horizontal	20	232,000	10.50	220,000	3.3	20.5	49-3/8 x 86-3/8 x 141-1/2 (1253 x 2194 x 3595)	2100 [955]	
RHS243*0AA0AAA										
RHS243*0AA0AAA										

## ASHRAE 90.1 COMPLIANT PACKAGE HEAT PUMPS R-410A SINGLE PACKAGE ROOFTOP 3 - 5 TONS (1 & 3 Phase) BUILT TO LAST, EASY TO INSTALL AND SERVICE

- One-piece, single package heat pump units that are prewired, tested and charged at the factory
- Single-stage cooling on 3 to 5 ton models
- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; side or center drain
- All units are convertible from downflow to horizontal air flow; no special adapter curbs are necessary on 3 to 5 ton models
- Copper tube aluminum fin coils with optional corrosion resistant coils
- Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection
- Fixed orifice metering devices on all models to precisely control refrigerant flow
- Outdoor temperature cooling operation range up to 115°F (46°C) and down to 25°F (-4°C)
- Newly designed terminal board facilitates simple safety circuit troubleshooting and simplified control box arrangement
- Fully insulated cabinet
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box and compressor
- Dependable time/temperature defrost logic provides a defrost cycle, if needed, every 30, 60, 90, or 120 minutes and is adjustable
- Scroll compressors with internal line-break protection
- Refrigerant circuits contain a liquid line filter drier to trap dirt and moisture
- All units have high and low pressure switches
- Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door
- Precision sized suction line accumulator to provide high reliability
- 4-way reversing valve rapidly change the flow of refrigerant to quickly changeover from cooling to heating and heating to cooling
- Direct drive high efficiency blower motor on 3 to 5 ton models, belt drive optional
- Belt drive evaporator fan motor and pulley combinations available on all sizes
- Crankcase heaters on all models but the 3 ton.
- Newly-designed indoor refrigerant header for easier maintenance and replacement
- No-strip screw system has superior holding power and guides screws into position. while preventing the screw from stripping the unit's metal
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Standard, medium and high static fan motor options available
- Provisions for thru-the-bottom power entry capability
- Full perimeter base rail with built-in rigging adapters and fork truck slots
- Single point electrical connections

### LIMITED WARRANTY\*

- 5 year compressor limited warranty
- 1 year parts limited warranty

\* See warranty certificate for complete details and restrictions.



RHX036-060



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).

### UNIT PERFORMANCE DATA

Model Number	Tons	Cooling			Heating			Unit Dimensions H x W x L in (mm)	Unit Weight Lbs (Kg)	Notes
		Net Cap (Btuh)	SEER	EER	High Cap (Btuh)	HSPF	COP			
RHX036H0BA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A	33-3/8 x 46-3/4 x 74-3/8 (847 x 1187 x 1888)	495 (224)	
RHX036H0CA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036H0XA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036K0BA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036K0CA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036K0XA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036L0BA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036L0CA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036L0XA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036S0BA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036S0CA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	
RHX036S0XA0AAA	3	35,600	14.00	12.10	35,600	8.10	N/A		495 (224)	

Unit voltage: K = 208/230-1-60, H = 208/230-3-60, L = 460-3-60, S = 575-3-60

Continued on next page

# RHX (continued)

Model Number	Tons	Cooling			Heating			Unit Dimensions H x W x L in (mm)	Unit Weight Lbs (Kg)	Notes
		Net Cap (Btuh)	SEER	EER	High Cap (Btuh)	HSPF	COP			
RHX048H0BA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	580 (263)	
RHX048H0CA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048H0XA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048K0BA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048K0CA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048K0XA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048L0BA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048L0CA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048L0XA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048S0BA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048S0CA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX048S0XA0AAA	4	49,000	14.00	12.10	45,500	8.00	N/A		580 (263)	
RHX060H0BA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A	41-3/8 x 46-3/4 x 74-3/8 (1051 x 1187 x 1888)	610 (276)	
RHX060H0CA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060H0XA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060K0BA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060K0CA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060K0XA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060L0BA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060L0CA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060L0XA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060S0BA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060S0CA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	
RHX060S0XA0AAA	5	58,000	14.30	12.20	58,000	8.20	N/A		610 (276)	

**SEE PRODUCT SPECIFICATIONS  
FOR COMPLETE LIST OF  
ACCESSORIES AVAILABLE BY MODEL.**