



Package Gas / Electric Rooftop Units

RKNA Super High Efficiency Series 3 through 5 Tons

Model #	Gross Cooling Capacity BTU/h (Kw)	EER	SEER	Heating Input BTU/h (Kw)	Nominal CFM
RKNA-A036CK08E	37,400 (10.96)	11.70	13.0	80,000 (23.44)	1,200
RKNA-A036CK12E	37,400 (10.96)	11.70	13.0	120,000 (35.16)	1,200
RKNA-A036CL08E	37,400 (10.96)	11.70	13.0	80,000 (23.44)	1,200
RKNA-A036CL12E	37,400 (10.96)	11.70	13.0	120,000 (35.16)	1,200
RKNA-A036CM08E	37,400 (10.96)	11.70	13.0	80,000 (23.44)	1,200
RKNA-A036CM12E	37,400 (10.96)	11.70	13.0	120,000 (35.16)	1,200
RKNA-A036DK08E	37,400 (10.96)	11.70	13.0	80,000 (23.44)	1,200
RKNA-A036DK12E	37,400 (10.96)	11.70	13.0	120,000 (35.16)	1,200
RKNA-A036DL08E	37,400 (10.96)	11.70	13.0	80,000 (23.44)	1,200
RKNA-A036DL12E	37,400 (10.96)	11.70	13.0	120,000 (35.16)	1,200
RKNA-A036DM08E	37,400 (10.96)	11.70	13.0	80,000 (23.44)	1,200
RKNA-A036DM12E	37,400 (10.96)	11.70	13.0	120,000 (35.16)	1,200
RKNA-A036JK08E	37,400 (10.96)	11.70	13.0	80,000 (23.44)	1,200
RKNA-A036JK12E	37,400 (10.96)	11.70	13.0	120,000 (35.16)	1,200
RKNA-A042CK08E	43,000 (12.60)	11.45	13.0	80,000 (23.44)	1,400
RKNA-A042CK12E	43,000 (12.60)	11.45	13.0	120,000 (35.16)	1,400
RKNA-A042CL08E	43,000 (12.60)	11.45	13.0	80,000 (23.44)	1,400
RKNA-A042CL12E	43,000 (12.60)	11.45	13.0	120,000 (35.16)	1,400
RKNA-A042CM08E	43,000 (12.60)	11.45	13.0	80,000 (23.44)	1,400
RKNA-A042CM12E	43,000 (12.60)	11.45	13.0	120,000 (35.16)	1,400
RKNA-A042DK08E	43,000 (12.60)	11.45	13.0	80,000 (23.44)	1,400
RKNA-A042DK12E	43,000 (12.60)	11.45	13.0	120,000 (35.16)	1,400
RKNA-A042DL08E	43,000 (12.60)	11.45	13.0	80,000 (23.44)	1,400
RKNA-A042DL12E	43,000 (12.60)	11.45	13.0	120,000 (35.16)	1,400
RKNA-A042DM08E	43,000 (12.60)	11.45	13.0	80,000 (23.44)	1,400
RKNA-A042DM12E	43,000 (12.60)	11.45	13.0	120,000 (35.16)	1,400
RKNA-A042JK08E	43,000 (12.60)	11.45	13.0	80,000 (23.44)	1,400
RKNA-A042JK12E	43,000 (12.60)	11.45	13.0	120,000 (35.16)	1,400
RKNA-A048CK08E	49,000 (14.36)	11.40	13.1	80,000 (23.44)	1,600
RKNA-A048CK10E	49,000 (14.36)	11.40	13.1	100,000 (29.30)	1,600
RKNA-A048CK13E	49,000 (14.36)	11.40	13.1	135,000 (39.56)	1,600
RKNA-A048CL08E	49,000 (14.36)	11.40	13.1	80,000 (23.44)	1,600
RKNA-A048CL10E	49,000 (14.36)	11.40	13.1	100,000 (29.30)	1,600
RKNA-A048CL13E	49,000 (14.36)	11.40	13.1	135,000 (39.56)	1,600
RKNA-A048CM08E	49,000 (14.36)	11.40	13.1	80,000 (23.44)	1,600
RKNA-A048CM10E	49,000 (14.36)	11.40	13.1	100,000 (29.30)	1,600
RKNA-A048CM13E	49,000 (14.36)	11.40	13.1	135,000 (39.56)	1,600
RKNA-A048DK08E	49,000 (14.36)	11.40	13.1	80,000 (23.44)	1,600

Model #	Gross Cooling Capacity BTU/h (Kw)	EER	SEER	Heating Input BTU/h (Kw)	Nominal CFM
RKNA-A048DK10E	49,000 (14.36)	11.40	13.1	100,000 (29.30)	1,600
RKNA-A048DK13E	49,000 (14.36)	11.40	13.1	135,000 (39.56)	1,600
RKNA-A048DL08E	49,000 (14.36)	11.40	13.1	80,000 (23.44)	1,600
RKNA-A048DL10E	49,000 (14.36)	11.40	13.1	100,000 (29.30)	1,600
RKNA-A048DL13E	49,000 (14.36)	11.40	13.1	135,000 (39.56)	1,600
RKNA-A048DM08E	49,000 (14.36)	11.40	13.1	80,000 (23.44)	1,600
RKNA-A048DM10E	49,000 (14.36)	11.40	13.1	100,000 (29.30)	1,600
RKNA-A048DM13E	49,000 (14.36)	11.40	13.1	135,000 (39.56)	1,600
RKNA-A048JK08E	49,000 (14.36)	11.40	13.1	80,000 (23.44)	1,600
RKNA-A048JK10E	49,000 (14.36)	11.40	13.1	100,000 (29.30)	1,600
RKNA-A048JK13E	49,000 (14.36)	11.40	13.1	135,000 (39.56)	1,600
RKNA-A060CK10E	60,000 (17.58)	11.60	13.0	100,000 (29.30)	2,000
RKNA-A060CK13E	60,000 (17.58)	11.60	13.0	135,000 (39.56)	2,000
RKNA-A060CL10E	60,000 (17.58)	11.60	13.0	100,000 (29.30)	2,000
RKNA-A060CL13E	60,000 (17.58)	11.60	13.0	135,000 (39.56)	2,000
RKNA-A060CM10E	60,000 (17.58)	11.60	13.0	100,000 (29.30)	2,000
RKNA-A060CM13E	60,000 (17.58)	11.60	13.0	135,000 (39.56)	2,000
RKNA-A060DL10E	60,000 (17.58)	11.60	13.0	100,000 (29.30)	2,000
RKNA-A060DL13E	60,000 (17.58)	11.60	13.0	135,000 (39.56)	2,000
RKNA-A060DM10E	60,000 (17.58)	11.60	13.0	100,000 (29.30)	2,000
RKNA-A060DM13E	60,000 (17.58)	11.60	13.0	135,000 (39.56)	2,000
RKNA-A060JK10E	60,000 (17.58)	11.60	13.0	100,000 (29.30)	2,000
RKNA-A060JK13E	60,000 (17.58)	11.60	13.0	135,000 (39.56)	2,000

All models feature Copeland Scroll compressors offering maximum reliability, efficiency, and quiet operation. Aluminized steel heat exchanger with in-shot burners helps eliminate corrosion. Integrated blower / burner control board with built-in diagnostic capability permits on-site troubleshooting. Convertible horizontal and vertical airflow design allows maximum field flexibility and minimizes inventory requirements. Easily removable filter, blower, gas heat, and compressor / control access panels permits prompt service. Number and color coded wiring helps facilitate service and maintenance. Common cabinet and components allows for installation flexibility and few parts to inventory. Standard freestat control offers evaporator coil freeze protection. Externally mounted refrigerant gauge ports for easy service diagnostics. Side and base electric power and gas connection entry helps minimize roof penetrations. Quick assembly common roof curbs helps save field labor and maximize size flexibility. Easy to install, plug-n, slip-in 100% fully modulating economizers. Quality powder paint finish offers long lasting protection against extreme weather conditions and is able to withstand 1,000 HR salt spray test.

ACCESSORIES		
Model Number	Description	Factory Installation Available
RXKG-BAD14	Roofcurb 14"	No
RXKG-BAD24	Roofcurb 24"	No
RXRX-BBCDB21, B22, B23	Roofcurb Adapters	No
RXRD-KECM3	Economizer with Single Enthalpy	Yes
RXRX-AV02	Dual Enthalpy Kit	No
RXRX-AR02	CO2 Sensor Only	No
RXRX-BFF04C	Power Exhaust	No
RXRF-FBA1	Fresh Air Damper Manual	No
RXRF-FBB1	Fresh Air Damper Motorized	No

Model Number	Description	Factory Installation Available
RXMC-CB03	Rectangular to Round 18" Duct Adapters for Concentric Diffuser	No
RXMC-CB04	Rectangular to Round 20" Duct Adapters for Concentric Diffuser	No
RXRN-FA60	Concentric Diffuser 18" Step	No
RXRN-FA70	Concentric Diffuser 18" Flush	No
RXMC-BB01	Rectangular to Round 16" Side	No
RXRX-AAD01B	Louver Kit (3 Sides)	Yes
RXMD-B01	Time Delay	Yes
RXAB-A02	High Pressure	Yes
RXAC-A02	Low Pressure	Yes
RXRZ-A18	Low Ambient Control to 0 Degrees F	Yes
RXGJ-EP84W	LP Conversion Kit to use with White Rodgers Gas Valve	No
RXGJ-EP85H	LP Conversion Kit to use with Honeywell Gas Valve	No

Warranty Information

Heat Exchanger

Factory Standard - Ten (10) Years

Stainless Steel / 1 Phase Models / Residential Applications - Limited Lifetime

Stainless Steel / 1 Phase & 3 Phase Models / Commercial Applications - Twenty (20) Years

Compressor - Five (5) Years

Any Other Part

1 Phase Models - Five (5) Years

3 Phase Models - One (1) Year

