

3–27.5 TONS COMMERCIAL PACKAGED ROOFTOPS



Commercial Packaged Rooftops



At #ill Efficiency (SEEn) IEEN 4.5 Gas Haar-Heating Input (MEUN) 10 Gas Haar-Heating Input (MEUN) 10 Methy 10 High 10 4.5 1 (14.0) 67 110 50 4.5 2 15.0 67 110 150 AV Standard Efficiency Electric Heating / Electric Cooling Package Attil Efficiency SEEN Electric Heating (Appendy SEEN) Electric Heating (RGV Standard	Enciency	Gas Heating /	Electric		kage u					
3 1 (140) 67 110 150 4.5 1 150 67 110 150 AV Standard Efficiency Electric Heating / Electric Cooling Package Unit with Patented X-Vane Technoloy 40-150 40-150 5 1 (140) 40-150 40-210 6 2 13.2 65-83.0 65-83.0 6 1 (140) 65-83.0 65-83.0 6 2 13.2 65-83.0 65-83.0 7 1 (143) 66.50 (62) 77.5 7 1 (143) 66.50 (62) 30.000 74 6 1 (143) 66.50 (62) 30.000 74 7 1 (143) 66.50 (62) 30.000 74 6 2 11.2 86.500 62.1 76.00 22.5 7.5 2 11.0 115.00 3.3 54,500 22.5 7.5 2 <td< th=""><th>Nominal Coolin</th><th>g Ton Size</th><th>Cooling Stages</th><th>AHRI</th><th>Efficiency (SEER</th><th>) IEER</th><th></th><th>i</th><th></th><th></th></td<>	Nominal Coolin	g Ton Size	Cooling Stages	AHRI	Efficiency (SEER) IEER		i			
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6 2 150 67 110 150 AV Standard Efficiency Electric Heating / Electric Cooling Package Athill Efficiency SEE# Electrical Hash Nonmala Variantia Varianti Variantia Varianti Variant											
AV Standard Efficiency Electric Heating / Electric Cooling Package Unit with Patented X-Vane Technoloy Technolog 3 1 (140) 4.021.0 6 1 (140) 4.021.0 6 2 15.2 6.524.0 7 1 (140) 4.021.0 5.524.0 8 2 15.2 6.524.0 5.524.0 1 (143) 34.00 (6.2) 17.000 7.000 700 Nine 2 Cooling Stegee AHTE Efficiency (143) 64.000 (6.2) 17.000 nn 3 1 (143) 36.000 (6.2) 30.00 nn 4 1 (143) 46.800 (6.2) 30.00 nn 6 2 15.0 66.800 3.4 48.000 2.2 2.4 1 (143) 66800 3.4 48.000 2.2 2.6 7.5 2 11.2 86.000 3.3 154.000 2.4 10 2 11.6 <td></td>											
Nominal Cooling Ton Size Cooling Stages AHRI Efficiency SEER Electrical Heat Nominal kW Range 3 1 (14.0) 4-915.0 6 2 15.2 5-524.0 HV Standard Efficiency Electric Package Heat Pump with Patented X-Vane Technology 0.17 F 0.17 F Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (GERP) EER 0.47 F 0.17 F 0.17 F Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (14.3) 34.000 (8.2) 1.000 Preside 4 1 (14.3) 34.000 (8.2) 1.2000 Preside 5 1 (14.3) 36.000 (8.2) 1.2000 Preside 6 2 11.2 96.000 3.3 35.000 2.25 10 2 11.2 96.000 3.3 1.41.000 2.25 12.5 2 11.0 116.000 3.3 1.94.000 2.25 13 2 10.6 142.000 3.3 1.44.000 2.4							-				
3 1 (14.0) 4.615.0 4 1 (14.0) 4.621.0 5 1 (14.0) 4.524.0 6 2 152 5.524.0 7 5.524.0 5.524.0 5.524.0 8 2 152 5.524.0 9 All (14.0) 6.524.0 5.524.0 9 All (14.0) 6.524.0 6.524.0 10 (14.3) 34.000 (8.2) 17.000 we 4 1 (14.3) 36.000 (8.2) 23.600 we 4 1 (14.3) 56.500 (6.2) 30.000 2.4 10 15.0 46.000 3.4 48.000 2.2 11 11.0 116.000 3.4 480.000 2.25 10 2 11.2 86.00 3.1 44.000 2.25 10 2 11.0 116.000 3.4 480.00 2.25 10											
41(14.0) 4.0210 4.0210 $5.24.0$ 621.5.2 $5.24.0$ $5.24.0$ Why Batender Z. Vane TechnologyNoninal Cooling Too SizeNoninal Cooling (SEER) EERNoninal Cooling (SEER) EER1(14.3) 34.00 (6.2) 7.00 n^{n} 41(14.3) 34.00 (6.2) 30.00 n^{n} 41(14.3) 35.00 (6.2) 30.00 n^{n} 6215.0 64.50 (8.2) 30.00 n^{n} 6215.0 64.50 (8.2) 30.00 22.4 Heating Capacity (Buh)(HSPF) CoNoninal Cooling StagesCooling StagesNoninal Cooling Cooling StagesCooling StagesAHI Efficiency (Buh)(HSPF)Noninal Cooling To SizeCooling StagesNoninal Cooling To SizeCooling StagesA HIN Efficiency (Buh)(HSPF)Noninal Cooling To SizeCooling StagesNoninal Cooling To SizeCooling StagesA HIN Efficiency (EEN)Cooling StagesA HIN Efficiency (EEN)Cooling StagesCooling StagesA HIN Efficiency (EEN)Cooling StagesCooling StagesA HIN Efficiency (EEN) <td col<="" td=""><td></td><td></td><td></td><td>iges</td><td>AHRI Efficien</td><td>ICY SEEF</td><td>3</td><td>Electri</td><td></td><td>kW Range</td></td>	<td></td> <td></td> <td></td> <td>iges</td> <td>AHRI Efficien</td> <td>ICY SEEF</td> <td>3</td> <td>Electri</td> <td></td> <td>kW Range</td>				iges	AHRI Efficien	ICY SEEF	3	Electri		kW Range
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6 2 15.2 6.5-24.0 HV Standard Efficiency Electric Package Heat Pump with Patented X-Vane Technology $\bigcirc 1 F$ $\bigcirc 1 F$ Nominal Cooling To Size AfRI Efficiency $\bigcirc 1 F$ $\bigcirc 1 F$ $\bigcirc 1 F$ $\bigcirc 1 F$ Addition Size $\bigcirc 1 F$ 3 1 (14.3) $34,000$ (8.2) $23,0000$ n^{a} 4 1 (14.3) $34,000$ (8.2) $23,0000$ n^{a} 5 1 (14.3) $34,000$ (8.2) $23,0000$ n^{a} 6 2 15.0 $64,500$ 3.8 $35,000$ 2.4 AHRI Efficiency $\bigcirc T F$ $\bigcirc T F$ $\bigcirc T F$ Nominal Cooling Stage 11.2 $\otimes 60,00$ 3.3 $= 54,000$ 2.2 $= 57,000$ 2.2 15 2 10.0 2 13.000 2.3 $= 13,000$ 2.3 16 2 10.8 2 2.000 3.3 $= 13,000$ 2.3 </td <td>2</td> <td>ŀ</td> <td>1</td> <td></td> <td>(14.0</td> <td>)</td> <td></td> <td></td> <td>4.0-21.0</td> <td></td>	2	ŀ	1		(14.0)			4.0-21.0		
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8.5 2 11.2 96.00 3.3 54.50 2.25 10 2 11.0 116.00 3.4 62.30 2.25 12.5 2 10.6 142.00 3.2 76.00 2.4 20 2 10.5 220.00 3.3 76.000 2.4 20 2 10.5 220.00 3.3 134.00 2.3 GS Standard Efficiency Single Circuit Two-Stage Cas Heating / Electric Cooling Package Unit - no VFD Meets DOE 20 Gas Heat—Heating Input (METUH) Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Gas Heat—Heating Input (METUH) 7.5 2 11.0 125 170 224 8.5 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.1 180 224 240 125, 15, 17.5 2 10.8 180 240 20, 25 2 9.8 20.0 310 440 21, 5, 17.75 2 10.8 11.0	Ton Size	Stages	(SEER) EER	Heatin	ig Capacity (Btuh			Heating	Capacity (Btuh)	(HSPF) CO	
10 2 11.0 116,000 3.4 €2,300 2.25 12.5 2 10.6 142,000 3.2 76,000 2.05 15 2 10.5 220,000 3.3 134,000 2.3 GS Standard Efficiency Single Circuit Two-Stage Gas Heating / Electric Cooling Package Unit - no VFD Meets DOE 20 Cooling Stages AHRI Efficiency (EER) Cas Heat—Heating Input (MBTUH) 7.5 2 11.0 125 170 224 10 2 11.0 125 170 224 10 2 11.0 125 170 224 10 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.1 180 224 240 12.5, 15, 17.5 2 10.2 20	7.5	2	11.2		86,600		3.4		48,000	2.25	
12.5 2 10.6 142,00 3.2 76,000 2.05 15 2 10.8 166,000 3.3 103,000 2.4 20 2 10.5 220,000 3.3 134,000 2.3 GS Standard Efficiency Single Circuit Two-Stage Gas Heating / Electric Cooling Package Unit - no VFD Meets DOE 20 Gas Hat—Heating Input (MBTUH) Low Medium High 7.5 2 11.0 125 170 224 8.5 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.0 125 180 224 10 2 11.1 180 224 240 12.5, 17.5 2 10.2 20 310 440 20,25 2 9.8 220 310 440 21.5, 17.7.5 2 10.2 20	8.5	2	11.2		96,000		3.3		54,500	2.25	
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15 2 10.8 166,000 3.3 103,000 2.4 20 2 10.5 220,000 3.3 134,000 2.3 GS Standard Efficiency Single Circuit Two-Stage Gas Heating / Electric Cooling Package Unit - no VFD Meets DOE 20 Gas Heat—Heating Input (MBTUH) Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Cooling Stages Into 125 170 224 6.5 2 11.0 125 180 224 250 GS Standard Efficiency Two Circuit Two-Stage Gas Heating / Electric Cooling Package Unit with VFD Gas Heat—Heating Input (MBTUH) Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Gas Heat—Heating Input (MBTUH) Nominal Cooling Ton Size 2 11.0 125 180 224 10 2 11.1 180 224 240 240 20.25 2 10.8 150 180 244 21.51, 51, 51, 51, 51, 51, 51, 51 2 10.2 310 440 22, 5 2 9.8 150	12.5	2									
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GS Standard Efficiency Single Circuit Two-Stage Gas Heating / Electric Cooling Package Unit - no VFD Meets DOE 20 Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Gas Heat—Heating Input (MBTUH) 7.5 2 11.0 125 180 224 8.5 2 11.0 125 180 224 10 2 11.0 125 180 224 Standard Efficiency Two Circuit Two-Stage Gas Heating / Electric Cooling Package Unit with VFD Gas Heat—Heating Input (MBTUH) Low Medium High Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Gas Heat—Heating Input (MBTUH) Low Medium High 7.5, 8.5 2 11.0 125 180 224 240 10 2 11.1 180 224 240 2											
Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Gas Heat—Heating Input (MBTUH) 7.5 2 11.0 125 170 224 8.5 2 11.0 125 170 224 8.5 2 11.0 125 180 224 10 2 11.0 125 224 250 GS Standard Efficiency Two Circuit Two-Stage Gas Heating / Electric Cooling Package Unit with VFD Gas Heat—Heating Input (MBTUH) 125 Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Gas Heat—Heating Input (MBTUH) Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Gas Heat—Heating Input (MBTUH) Nominal Cooling Ton Size 2 11.1 180 224 240 10.2 2 10.2 200 310 440 27.5 2 10.2 200 310 440 AS Standard Efficiency Single Circuit Two-Stage Electric Heating / Electric Cooling Package Unit - no VFD Meets DOE 2011 Nominal Cooling Ton Size Net Capacity (Btuh) AHRI Efficiency (EER)	RGS Standard I	Efficiency Sin	ale Circuit Two-	Stage Ga	,	ctric Co	olina Pa	ackage U		ets DOE 20	
Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Low Medium High 7.5 2 11.0 125 170 224 8.5 2 11.0 125 180 224 8.5 2 11.0 125 180 224 10 2 11.0 125 224 250 GS Standard Efficiency Two Circuit Two-Stage Gas Heating / Electric Cooling Package Unit with VFD Gas Heat—Heating Input (MBTUH) Nominal Cooling Ton Size Cooling Stages AHRI Efficiency (EER) Gas Heat—Heating Input (MBTUH) 10 2 11.1 180 224 240 12.5, 15, 17.5 2 10.8 150 180 240 20, 25 2 9.8 220 310 440 AS Standard Efficiency Single Circuit Two-Stage Electric Heating / Electric Cooling Package Unit - no VFD Meets DOE 2016 Nominal Cooling Ton Size Net Capacity (Btuh) AHRI Efficiency (EER) Total Power (kW) 7.5 88,000 11.2 8.8 10.5 8.5<					y		-				
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Heating & Cooling Products

Easier To Sell

Day & Night® commercial packaged rooftop offer certified and pre-engineered factory installed options as well as field accessories.

Day & Night commercial rooftop units are available in both standard and high efficiency gas heating/electric cooling (RG Series), electric heat/electric cooling (RA Series) or packaged heat pumps (RH Series).

Patented X-Vane two stage models achieve 16.0 SEER[†] and 15.2 IEER. Single stage X-Vane models deliver a SEER rating of 14.0 and up to 11.8 EER[†]. Other models deliver efficiency ratings of up to 16.2 IEER (RGH/RAH072) and EER ratings up to 12.4.

Day & Night commercial rooftop units are field convertible 3 -15 ton in standard efficiency and 3 – 12.5 ton in high efficiency.

*SEER stands for Seasonal Energy Efficiency Ratio and EER stands for Energy Efficiency Ratio.

Day & Night Patented X-Vane Commercial Models 3 – 6 Ton

RGV/RAV/RGW/RAW rooftop units fit on our existing roof curbs dating back to 1989. Intuitive controls make setting the required fan speed simple and accurate. Access to blower section is not required.

The new Vane Axial fan and direct drive ECM motor eliminate the need to adjust belts or pulleys. This frees up maintenance and installation time. Sloped, composite drain pan won't rust. RGV units are designed with a naturally draining heat exchanger. Unlike positive pressure heat exchangers, RGV heat exchangers do not need to be periodically, manually drained. This feature reduces labor and maintenance costs.

X-Vane Unit Control Board places all connections and troubleshooting points in one place. Setting the fan is simple using the switch and rotary dial arrangement. This new Vane Axial design compared to past belt drive systems has 75% fewer moving parts and uses up to 40% less energy.

Easier To Service

Scroll Compressor

Day & Night commercial rooftop units utilize fully hermetic scroll compressors. Compressors are designed with internal isolation and have internal thermal line break, current overload, and high-pressure differential protection.

Central Terminal Board

Standard on every unit, the integrated terminal simplifies the installation of pre-engineered and certified field-installed accessories, including economizers, by providing clearly labeled connection points for easy plug-in connection.

Easy-Access Handles

Handles located on all major access panels provide quick, convenient and safe access to components for easy maintenance and service.

No-Strip Screw Collars

To prevent misalignment and stripped metal panels, screws are guided into collars. This increased screw engagement also makes panels easier to remove and replace.

Unit Safety Protection

For increased reliability, heat pump models come standard with a refrigerant suction line accumulator in each refrigerant circuit. This preventive measure stops the natural tendency of liquid refrigerant from entering the compressor in heat pumps as they switch in and out of defrost, and between heating and cooling modes. In addition, heat pump models come with high pressure and temperature protection as well as low pressure or loss of charge protection.

Easier To Install

- The light and compact design has full-perimeter base rails that help in moving, transporting and rigging.
- Day & Night models up to 12.5 tons are specifically designed to fit on many similar roof curbs dating back over 30 years, which makes replacement easy and eliminates the need for curb adapters or changing utility connections.
- · Day & Night commercial rooftops are capable of either vertical or horizontal airflow to meet nearly every application.
- Day & Night commercial rooftops can be ordered with factory pre-engineered and certified options like stainless steel heat exchangers, smoke detectors and economizers. Other factory-installed options include convenience outlets, non-fused disconnects and motorized two-position dampers. Protective E-Coat is also available for caustic applications.
- For humid applications, Day & Night commercial rooftop units offer hot gas re-heat dehumidification in both standard and high efficiency models.



R410A is an EPAapproved environmentally sound refrigerant.

RGW High Efficiency Gas Heating / Electric Cooling Package Unit with Patented X-Vane Technology

Nominal Cooling Ten Size	Cooling Stages	AHRI Efficiency SEER	Gas Heat—Heating Input (MBTUH)		
Nominal Cooling Ton Size			Low	Medium	High
3	2	16.0	67	110	-
4, 5	2	16.0	67	110	150

RGH High Efficiency Gas Heating / Electric Cooling Package Unit with Patented X-Vane Technology

Nominal Cooling Ton Size	AHRI Efficiency EER	Gas Heat—Heating Input (MBTUH)				
Nominal Cooling for Size		Low	Medium	High		
6	12	59,000	103,000	120,000		
7.5, 8.5	12	103,000	148,000	184,000		
10	12	148,000	184,000	205,000		
10	11.5	148,000	184,000	205,000		
12.5	12.2	120,000	146,000	195,000		
15, 17.5, 20, 25	12	178,000	251,000	324,000		

 RAW High Efficiency Electric Heating / Electric Cooling Package Unit with Patented X-Vane Technology

 Nominal Cooling Ton Size
 Cooling Stages
 AHRI Efficiency SEER
 Electrical Heat Nominal kW Range

3	2	16.0	4.0-15.0
4	2	16.0	4.0-21.0
5	2	16.0	6.5-24.0

RHH High Efficiency Electric Packaged Heat Pump

Nominal		AHRI	@ 47° F		@ 17° F		
Cooling Ton Size	Cooling Stages	Efficiency (SEER) EER	Heating Capacity (Btuh)	(HSPF) COP	Heating Capacity (Btuh)	(HSPF) COP	
6	1	12.0	7,000	3.40	39,000	2.40	
7.5	2	12.1	84,600	3.50	47,000	2.40	
8.5	2	12.0	100,000	3.40	56,000	2.26	
10	2	12.3	116,000	3.50	65,000	2.40	

RHW High Efficiency Electric Package Heat Pump with Patented X-Vane Technology

Nominal Cooling	Cooling	AHRI Efficiency	@ 47° F		@ 17° F			
Ton Size	Stages	(SEER)	Heating Capacity (Btuh)	HSPF	Heating Capacity (Btuh)	HSPF		
3	2	(16.2)	34,000	8.3	17,600	n/a		
4	2	(16.2)	45,500	8.3	24,400	n/a		
5	2	(16.2)	55,500	8.3	30,000	n/a		
BALL								

RAH High Efficiency Electric Heating / Electric Cooling Packaged Unit

		U U	
Nominal Cooling Ton Size	Cooling Stages	AHRI Efficiency (SEER) EER	Electric Heat Nominal kW Range
6	1	12.2	6.0-26.5
7.5, 8.5	2	12.2	10.0-42.4
10	2	12.0	10.0-51.0
10	2	11.7	10.0-51.0
12.5	2	12.4	15.0-51.0
15, 17.5, 20	2	12.2	25.0-75.0
25	2	11.4	25.0-75.0

All systems tested and listed by the appropriate agencies.





As part of its commitment to quality, the manufacturer reserves the right to change specifications on its products without notice. Illustrations and photographs in this brochure are only representative. Some product models may vary.

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