



Ultra High Efficient, Packaged Systems





The Energy Edge



The Reznor Edge: Reznor Light Commercial Packaged systems Models R6GI (pictured front page) and R8HE (pictured below) are ultra high efficient HVAC equipment. The R6GI iQ Drive[®] gas/electric packaged system is the highest cooling efficiency level system available today.

Feature & Benefits

- 20 SEER gas/electric packaged system (Model R6GI)
- ENERGY STAR[®] Certified (Model R6GI)
- 95% AFUE condensing gas/electric packaged system (Model R8HE)
- Low nitrogen oxide (NOx) emission in gas furnace section ^A
- "Smart" control boards or diagnostic controls for total indoor air quality
- Quiet operation

If installed in SCAQMD only: These gas/electric packaged systems do not meet the SCAQMD Rule 1111 14 ng/J NOx emission limit (14 ng/J), and thus are subject to a mitigation fee of up to \$450. These gas/electric packaged systems are not eligible for the Clean Air Furnace Rebate Program: www.CleanAirFurnaceRebate.com.



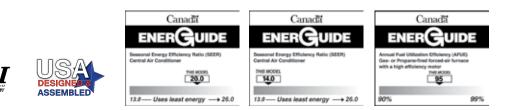
Model R8HE

		Nominal			Heating Capacity	
Туре	Base Model	Tons	SEER	EER	Gas - MBH	AFUE
Gas / Electric ^{<i>B</i>}	R6GI-024	2	20.0	13.0	80	81%
	R6GI-036	3	20.0	13.0	100	81%
	R6GI-048	4	20.0	12.5	120	81%
	R6GI-060	5	20.0	12.0	120	81%
	R8HE-024	2	14.0	12.0	60	95%
	R8HE-030	2.5	14.0	11.5	60	95%
Gas /	R8HE-036	3	14.0	11.5	80	95%
Electric ^B	R8HE-042	3.5	14.0	11.0	80	95%
	R8HE-048	4	14.0	11.0	96	95%
	R8HE-060	5	14.0	11.0	96	95%

^A Meets South Coast Air Quality Management District (SCAQMD) requirements.

⁸ Model R6GI arranged for 208/230-1 power

Model R8HE available in 208/230-1, 208/230-3, or 460-3 power.



For complete catalog information including submittals, energy calculations, dimension drawings, and more go to ReznorHVAC.com or call 800-695-1901.

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(EER) of 12.0 or higher. Packaged heat pumps are also rated by a Heating Seasonal Performance Factor (HSPF) and must have a rating of 8.2 or higher.

