

13 SEER PURON CONDENSING UNITS



Turn to the Experts.™



For cooling and heating solutions, the world turns to Carrier.

2006

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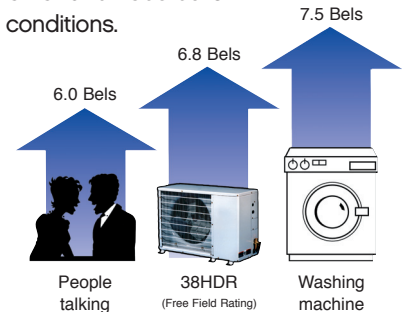


The 38HDR/QRR Condensing Unit is ideal for virtually every commercial application where space is limited or noise is an important consideration. The compact, quiet condenser features an advanced horizontal airflow design, low-velocity air discharge, energy-efficient operation, and low cost. Installation and maintenance are quick and easy.

Designed for use with the Carrier Duct-free Underceiling and Carrier fan and furnace coils. Provides high performance and reliability under the most demanding conditions.

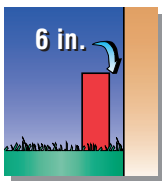
Ultra-quiet operation

When sound ordinances and proximity to neighbors demand ultra-quiet operation, the 38HDR/QRR is the right choice. The advanced, horizontal airflow design distributes air more evenly over the coil. The coil acts as an extra sound-suppressing device before the air is discharged at a very low velocity.



Takes up less yard space

This remarkably compact unit requires minimal service and airflow clearances, allowing it to be positioned as close as six inches (6") from an obstruction. The



condenser can be located virtually anywhere – on the ground, roof, balcony, under a deck, or mounted to an outside wall. When two units are required, they may even be stacked on top of each other.

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Additional features:

- 7.7 HSPF
 - 200 ft. equivalent line length
 - Multi-voltage & phase 036-060
 - Large accumulator
 - High-and Low-pressure safety switches
 - Lock-out protection
 - Solid brass service valves
 - Galvanized steel casing with zinc phosphate coating
 - Scroll compressor for reliability and quietness
 - Available in heat pump
- Available accessories include:
- Low ambient controller (-20°F), field installed
 - Winter-start
 - Wind baffle, stacking kit and wall mount kit

Cooling Only

Model A	Capacity Btu/Hr	SEER	HSPF	Power	Phase	Sound Data	Outdoor Dimensions (WxDxH in.)	Refrigerant Tubing Max Length	Mixed Phase	Gas	Unit Weight (lbs)
38HDR018---3	18,000	13	n/a	208/230	1	68	36x15x25	200ft.	3/8"	5/8"	166
38HDR024---3	24,000	13	n/a	208/230	1	66	36x15x32	200ft.	3/8"	5/8"	176
38HDR030---3	30,000	13	n/a	208/230	1	72	45x17x38	200ft.	3/8"	3/4"	187
38HDR036---3	36,000	13	n/a	208/230	1	72	45x17x38	200ft.	3/8"	3/4"	250
38HDR036---5	36,000	13	n/a	208/230	3	72	45x17x38	200ft.	3/8"	3/4"	250
38HDR036---6	36,000	13	n/a	460	3	72	45x17x38	200ft.	3/8"	3/4"	250
38HDR048---3	48,000	13	n/a	208/230	1	72	45x17x43	200ft.	3/8"	7/8"	278
38HDR048---5	48,000	13	n/a	208/230	3	72	45x17x43	200ft.	3/8"	7/8"	278
38HDR048---6	48,000	13	n/a	460	3	72	45x17x43	200ft.	3/8"	7/8"	278
38HDR060---3	60,000	13	n/a	208/230	1	72	45x17x43	200ft.	3/8"	7/8"	306
38HDR060---5	60,000	13	n/a	208/230	3	72	45x17x43	200ft.	3/8"	7/8"	306
38HDR060---6	60,000	13	n/a	460	3	72	45x17x43	200ft.	3/8"	7/8"	306

Heat Pump

Model B	Capacity Btu/Hr	SEER	HSPF	Power	Phase	Sound Data	Outdoor Dimensions (WxDxH in.)	Refrigerant Tubing Max Length	Mixed Phase	Gas	Unit Weight (lbs)
38QRR018---3	18,000	13	7.7	208/230	1	68	36x15x25	200ft.	3/8"	5/8"	166
38QRR024---3	24,000	13	7.7	208/230	1	66	36x15x32	200ft.	3/8"	5/8"	176
38QRR030---3	30,000	13	7.7	208/230	1	72	45x17x38	200ft.	3/8"	3/4"	250
38QRR036---3	36,000	13	7.7	208/230	1	72	45x17x38	200ft.	3/8"	3/4"	250
38QRR036---5	36,000	13	7.7	208/230	3	72	45x17x38	200ft.	3/8"	3/4"	250
38QRR036---6	36,000	13	7.7	460	3	72	45x17x38	200ft.	3/8"	3/4"	250
38QRR048---3	48,000	13	7.7	208/230	1	72	45x17x43	200ft.	3/8"	7/8"	278
38QRR048---5	48,000	13	7.7	208/230	3	72	45x17x43	200ft.	3/8"	7/8"	278
38QRR048---6	48,000	13	7.7	460	3	72	45x17x43	200ft.	3/8"	7/8"	278
38QRR060---3	60,000	13	7.7	208/230	1	72	45x17x43	200ft.	3/8"	7/8"	306
38QRR060---5	60,000	13	7.7	208/230	3	72	45x17x43	200ft.	3/8"	7/8"	306
38QRR060---6	60,000	13	7.7	460	3	72	45x17x43	200ft.	3/8"	7/8"	306



A member of the United Technologies Corporation family.
Stock Symbol UTX.

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Due to Carrier's commitment to continuous improvement, specifications are subject to change without notice.

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1-800-CARRIER



Always look for these symbols, the air conditioning and heat pump industry seals of certified performance, efficiency and capacity.

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