Carrier

Turn to the experts

Crossover Solutions

Enhanced comfort up to 19.0 SEER2 and 10.8 HSPF2 rating

Models: 37MUHAQ, 37MURAQ



featuring

Puron ADVANCE™



Why Are So Many Homeowners Choosing Crossover?

Carrier® Crossover Solutions provide a system that maintains the characteristics of traditional ducted heating and cooling while leveraging elements of ductless technology. Our systems are compatible with residential fan coils and furnaces, ensuring a seamless integration with your existing HVAC setup. They're the perfect choice for spaces of all sizes, creating a whole-home solution that can't be matched.



Carrier
CONSUMER CHOICE WARRANTY

At Carrier, we know purchasing a new heating or cooling system is a big investment. Take ownership in helping protect your investment. Carrier is excited to offer you a Consumer Choice Warranty option. Most Carrier products come with the option to select the warranty of your choice. Dealer participation is required.[1]

EFFICIENCY

SEER2 (Seasonal Energy Efficiency Ratio) and HSPF2 (Heating Seasonal Performance Factor) ratings are like your car's MPG – the higher the number, the greater the potential for savings. Performance Series Crossover heat pumps offer a range of efficiencies up to 19.0 SEER2 and and up to 10.8 HSPF2.

ENVIRONMENT

With Puron Advance™, Carrier proudly continues our century-plus commitment to environmental stewardship. It's a refrigerant that delivers a 75% decrease in global warming potential while maintaining the non-ozone depleting properties of original Puron.

COMFORT TECHNOLOGY

Carrier Crossover Solutions are powered by an inverter compressor that continually adjusts its speed as conditions change—for consistent comfort with lower energy usage. Plus, enjoy year-round comfort with a Performance™ Series heat pump that offers dependable performance in temperatures from -22° F to 122° F.*

DUAL-FUEL

The Crossover heat pump can be paired with a 45MULA evaporator coil and an oil or gas furnaces, automatically switching between the two fuel sources based on the outside temperature to provide efficient comfort year-round.

LIMITED WARRANTY

To the original owner, our Crossover heat pumps are covered by a 10-year parts limited warranty upon timely registration. The limited warranty period is five years if not registered within 90 days of installation except in jurisdictions where warranty benefits cannot be conditioned upon registration. See warranty certificate at carrier.com for complete details and restrictions.[1]

[1] Upon timely registration, on eligible equipment select either a 10-year parts only limited warranty or a five-year parts + three-year labor limited warranty. Dealer participation required. See limited warranty certificate at carrier.com for complete details and restrictions.

The Carrier Difference

If you could look under the hood of a Carrier Crossover System, you'd see the future of electric, inverter-driven heat pump technology as the solution for home heating and cooling upgrades.

The Crossover heat pump uses a fully variable-speed compressor to adapt to your home's needs in real time, factoring in indoor and outdoor temperatures, humidity, thermostat settings, and more. By learning from past conditions, it adjusts its speed and output for consistent, efficient comfort. When paired with a Crossover indoor coil, the system delivers reliable performance all year long.



High efficiency Variable Speed Compressor

A Range of Comfort

Experience the best of inverter heat pump technology and traditional HVAC systems.

	Performance Heat Pump	Comfort Heat Pump
Efficiency*	Up to 19.0 SEER2 and Up to 10.8 HSPF2 ratings	Up to 18.8 SEER2 and Up to 9.7 HSPF2 ratings
Operating Range	Continuous: -22°F/122°F 100% capacity @ 5°F	Continuous: -13°F/122°F 70% capacity @ 5°F
Heating & Cooling Technology	Enhanced	Standard
Compressor Performance	Fully variable-speed with capacity range from 25-100%	
Durability	Galvanized steel cabinet, coated with baked-enamel finish on the inside and outside to protect against dings, dents and weather-based threats.	
Sound	As low as 59 dB(A)	As low as 55 dB(A)
Energy Star Certified	Most Combinations	-

*Efficiency ratings dependent on indoor unit system pairings.

A Full Spectrum of Comfort

Your Carrier dealer will recommend a system to meet your home-comfort needs and local weather environment.

Fully Electric System



45MUHA - PERFORMANCE AIR HANDLER



45MUAA - COMFORT AIR HANDLER

Dual Fuel System



45MULA - EVAPORATOR COIL



RESIDENTIAL GAS FURNANCE



RESIDENTIAL OIL FURNANCE

More Than a Century of Cool

In 1902, a determined engineer answered one of mankind's most nagging questions: How do we make hot, sticky, indoor air go away? In creating the world's first modern air conditioning system, Willis Carrier forever changed indoor life, and, more than a century later, the corporation that bears his name takes inspiration from his example.

Carrier strives to improve on our founder's breakthroughs, introducing new technologies that make life at home even cooler. Today, a nationwide network of experts continues to advance Willis Carrier's lifework. Your expert Carrier dealer is equipped to evaluate your home and create a customized system designed around your lifestyle.

Scan to see rebates and incentives for eligible Carrier Crossover Solutions in your area.

Carrier

Turn to the experts

carrier.com 1-800-CARRIER

As an ENERGY STAR® partner, Carrier Corporation has determined that qualifying models meet ENERGY STAR guidelines for energy efficiency. Ask your dealer for details or visit www.energystar.gov.

©2026 Carrier. All Rights Reserved.
Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.
Third-party trademarks and logos are the property of their respective owners.

Wi-Fi® is a registered trademark of Wi-Fi Alliance.
ENERGY STAR® is a registered trademark of the U.S. EPA.

Outdoor unit operating ranges may vary by model

Check AHRI ratings for full compatibility of residential furnaces and fan coils with the 37MUHA/37MURA heat pumps

01-DLS-058-CA-01 | 06/2026