

# Comfort™ Series Fan Coils



Turn to the Experts.™

## **Comfort** SERIES



Carrier's Highly Efficient Fan Coils

## Efficiency

Carrier's Comfort™ Series fan coils are designed to improve the airflow in your home and provide comfortable heating and cooling when you need it most. Matching your system with the proper Carrier fan coil will also enhance the heat transferring process so you can enjoy maximum comfort and energy savings.

- Designed-in parts help to maximize efficiency while minimizing your utility costs.
- The grooved copper tubing and aluminum fins help improve heat transfer and increase energy efficiency.

# Comfort™ SERIES



## Things to Consider Before You Buy

### Puron® Refrigerant

Puron® refrigerant is environmentally sound and won't deplete the ozone layer. Carrier introduced Puron® refrigerant a full six years ahead of the competition, paving the way for the future. The Clean Air Act of 1990 prohibits the production of HCFC-based air conditioners and heat pumps by 2010, and bans Freon®-22\* production by 2020. As Freon® production reduces, its cost is predicted to increase. Freon®-12 in



the automotive industry increased by a whopping 800% in a short seven years!

Ensure your cooling costs by investing in systems with Puron® refrigerant — environmentally sound, efficient and dependable refrigerant designed for the future. Carrier's Comfort™ Series FX4 fan coil allows you to maximize your system's efficiency while making an environmentally sound choice.

### Comfort

Carrier specializes in creating a customized home comfort system tailored to your needs with our broad selection of residential heating and cooling products. Your Carrier dealer can help you choose the best system for your home, including Carrier-exclusive features that further enhance your indoor environment.

- Carrier's Comfort™ Series fan coils are designed to deliver exceptional air quality and comfort.
- Comfort™ Series fan coils are equipped with high efficiency fan motors to enhance the Carrier System's SEER or Seasonal Energy Efficiency Ratio.

### Reliability

At Carrier, your comfort is our business. That's why we have one of the most extensive product research and development facilities in the world. Within each step of the development process, from the design phase to finished products, we test each and every product to exceed industry standard requirements. You can count on Carrier's Comfort™ Series fan coils for years of dependable indoor comfort.



Model FX4



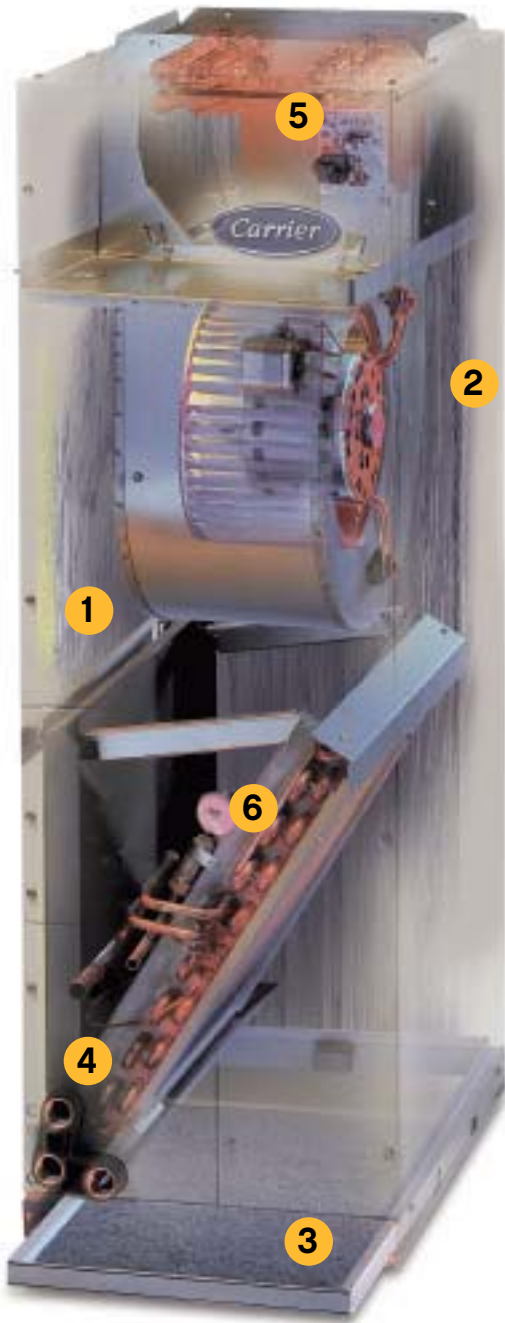
Model FC4

\* Freon is a registered trademark of E. I. DuPont de Nemours & Co.

## Technology

**Puron® refrigerant** – environmentally sound, replacing Freon®-22\* and won't deplete the ozone layer.

- 1 Foil-faced insulation** – helps isolate sound, reduces bacterial growth and features an easy-to-clean surface.
- 2 Airtight cabinets** – keep air inside and direct it within your ductwork for greater efficiency.
- 3 Permanent washable filter** – can be cleaned and reinstalled for economic air filtration.
- 4 Enhanced drain pan design** – allows complete drainage to improve indoor air quality.
- 5 Electric resistance heaters** – maintain heat consistency during extremely cold temperatures.
- 6 Thermostatic expansion valve** – precisely controls refrigerant distribution for improved comfort and cost-savings.



Model FX4 Fan Coil

## Specifications

Fan Coils	Infinity™ System	Infinity™ Controls	Puron® Refrigerant	Variable Speed Fan	ComfortHeat™ Pump Technology	IdealHumidity™	Permanent Washable Filter	Smart Diagnostics	Enhanced Drain Pan Design
Infinity™ Series	✓	✓	✓	✓	✓	✓	✓	✓	✓
Performance™ Series			✓*	✓	✓	✓	✓		✓
Comfort™ Series			✓*				✓		✓

\*Not available on all models.

## Warranty

The Comfort™ Series fan coils are protected by a five-year limited warranty on the entire unit. Extended warranties are also available. Ask your Carrier dealer for details.



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