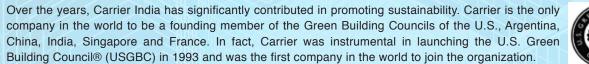
## **Carrier India**



Carrier is a part of UTC Building & Industrial Systems, a unit of United Technologies Corp.(UTC), a leading provider to the aerospace and building systems industries worldwide. UTC was ranked at 151st position in Fortune 500 list of global corporations in 2014.

Built on Dr. Willis Carrier's invention of modern air conditioning in 1902, Carrier's research, expertise and innovation have resulted in market leading solutions. We recognize the vital importance of maintaining a responsible balance between the comfort we create today and the world we live in tomorrow. Millions of people trust Carrier's leadership in delivering efficient solutions. To know more, please visit http://www.carrier.com.







It invests in R&D resources to advance energy efficiency, ozone layer protection and low global AdvanTE<sup>3</sup>C Solutions Center is a natural evolution of Carrier's approach to sustainability and supports customers around the world in developing strategic, energy-efficient and custom-engineered building solutions.

Carrier's efforts in promoting sustainability can be quantifiably measured by means of the Carrier CO2NSERVATION Meter, which meticulously calculates the avoided greenhouse emissions with the help of Carrier products, globally since 2000. To know more about the Carrier CO2NSERVATION Meter, please visit http://www.naturalleader.com.





ACE(Achieving Competitive Excellence) is our proprietary operating system to ensure world-class quality in our products and processes. With its relentless focus on increasing efficiency and reducing waste, ACE is integral to the company's performance model. The company's facilities worldwide are using the operating system to improve quality and customer satisfaction while lowering cost.

Carrier's presence in India dates back to 1986, when Carrier India was established. In the year 1988, the first manufacturing facility was commissioned in Gurgaon, Haryana. Spread in an area of 19 acres, this state-of-the-art facility consists of highly automated manufacturing unit, an excellent R&D Center and an advanced Quality Clinic. Currently, products manufactured in this facility include Cassettes, Ducted Splits, Package Units, Air Cooled & Water Cooled Screw Chillers, Air Cooled & Water Cooled Reciprocating Chillers, Fan Coil Units, Air Handling Units, Refrigeration products and Fire & Security products.

### Snapshots of Carrier India manufacturing facility

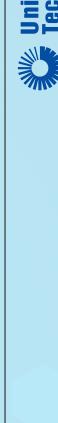


Our comprehensive Environment, Health & Safety (EH&S) program establishes a framework and provides tools for implementing our EH&S practices into our business & culture. The Carrier Gurgaon facility holds a distinctive record of delivering over 17 million man hours without a lost work day incident, clearly citing the measures of safety followed here.

Carrier India has 16 sales and service offices, more than 800 sales and service channel partners - throughout the country, ensuring efficient solutions and quality services at customer's doorstep. To know more visit http://www.carrierindia.com.

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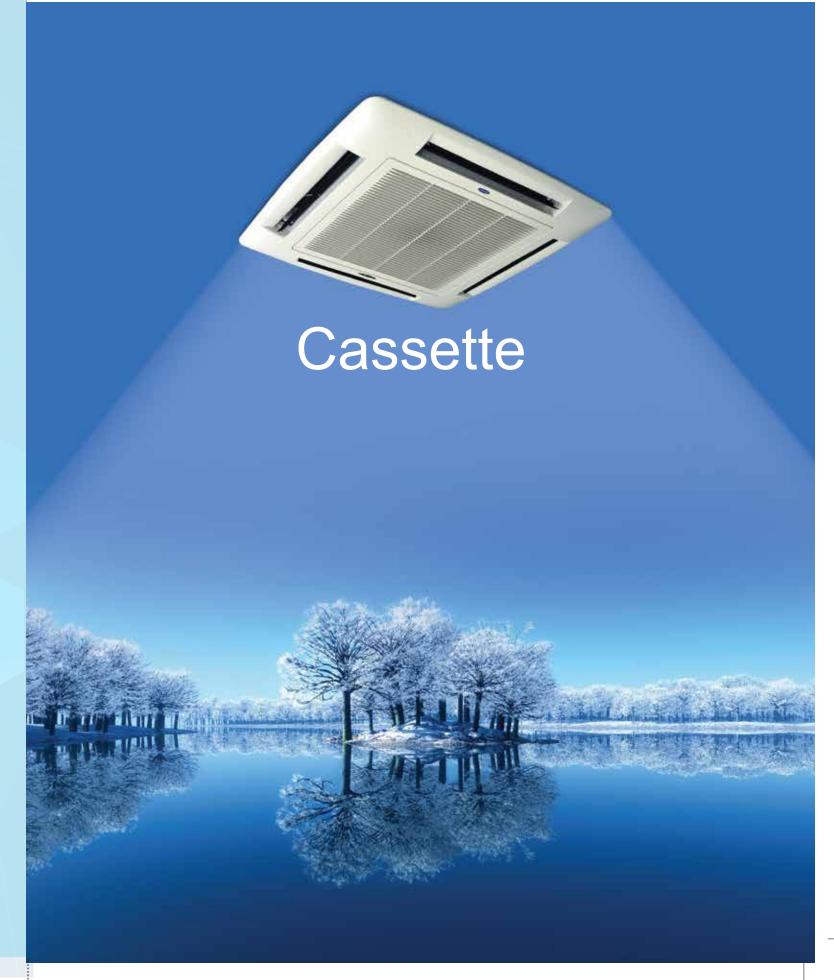














# Features

Auto Timer

Auto ON/OFF timer can be

set as per user requirement



mode in which indoor unit fan settings are restored. The unit starts power saving at night by speed automatically toggles as automatically with all previous per the temperature difference settings preserved by the memory between room temperature and function before the power failure. set temperature.



Helps drain out condensate water

quickly to outside premises.



Blue Aluminium

Auto Restart

No accumulation of condensate water hence safeguarding AC performance.



Three Phase Reverse Protection

Ensures comfortable sleep and

automatically regulating temperature. to meet comfort level.

All the three phase supply units are Improves Indoor Air Quality (IAQ). equipped with phase sequence Eliminates staleness from the air, protection device to safeguard the compressor from reverse phase



Renewal\*

and helps you stay healthy by allowing fresh air from outside to mix with the supply air in the room.

## Benefits



trouble shooting.





unit with t-shaped suspension with the help of anti vibration brackets and light outdoor unit pads, specially designed motor makes installation easy and flexible. and placement of throttling device in the ODU.



Designed to stand in rigorous

environment. The outdoor unit casing is made of powder coasted sheet metal.



Easy Maintenance

Easily removable air filter and blower in indoor unit. Service valves provided in outdoor unit facilitate easy service and maintenance.



Enhanced coil heat exchange efficiency, with application of Lanced fin and inner grooved copper tubes.



Unform air distribution in room for better comfort through four louvers.



Energy saver mode enables user to select default optimum conditions for better comfort and also helps in energy saving.







### **Cordless Remote Controller**

## Features:

- LCD Display
- Set Temperature (Increase/Decrease)
- Unit ON/OFF
- Mode of Operation (Cool/Fan/Dry)
- Fan Speed Selection (Low/Med/High)
- Auto ON/OFF Timer
- Sleep Mode
- Energy Saver Mode
- Turbo Mode
- Daily Setting for Timer
- Real Time Clock Setting Louver Swing Operation