

CORDED REMOTE CONTROLLER WITH LED DISPLAY

FEATURES

- On/Off
- Auto Restart (Selectable)
- Mode Selection (Cool/Fan)
- Room Temperature Range (18°C - 32°C)
- Set Temperature Display
- Fault Indication LP, HP, Sensor Fail
- Indoor Blower Speed Selection (Low/Medium/High)
- Compressor ON/OFF Delay for Compressor Protection

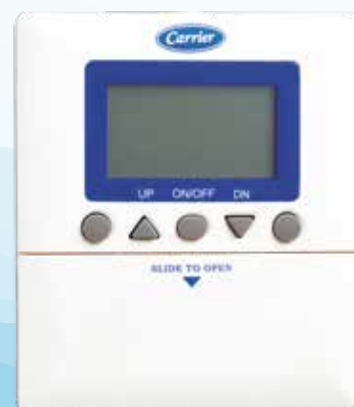


LED Controller

CORDED REMOTE CONTROLLER WITH LCD DISPLAY

Display: Graphics LCD with back light, menu driven, user-friendly screen for different function settings.

Keys: 8 keys for different functions and settings, 2 Multi function keys, Up and Down keys, Right and Left Shift keys, On/Off key, Reset key.



LCD Controller

CARRIER VERSATECH SERIES

True to its name, the Versatech multi-split air conditioners are extremely versatile. The Versatech compact unit saves valuable floor space and requires no plant room space. It is available in 1.5, 2.0, 3.0, 4.0, 5.0 & 7.5 TR capacities. All models in this series offer unmatched flexibility within a range of ductable & fan coil indoor units that blend beautifully with any interior.



FEATURES & BENEFITS

Saves Space: Sleek, aesthetic indoor unit that matches to the beam. As a result, it fits unobtrusively above false ceiling. Ideal for architects, interior decorators and consultants.

Energy Efficient: High power saving because of unique two or three compressor configurations, which shut off separately. Its dual sine wave fin pattern gives high performance

Easy Servicing: The outdoor unit design ensures easy servicing of compressor by making it easily accessible. Both side panels and bottom panel of indoor unit are easily removable for convenient adjustment or replacement of motor or housing.

Efficient Design: Direct driven DIDW fan provides powerful air throw for uniform distribution over large area and operates silently.

Powder coated units give durability to air conditioners.

Flexible Air-discharge Option: Its unique, multiplex configuration helps you switch discharge from horizontal to vertical & vice-versa depending on where you wish to place the outdoor unit.

Installation Ease: Quick lock fittings ensure quick & easy installation.

Electronic Remote Control: The system has microprocessor based remote control for precise temperature setting.



CARRIER DUCTED

With sustained market leadership & strong legacy, Carrier presents a wide range of highly reliable ducted products to suit your needs. It caters to a wide variety of applications such as small offices, big workstation, hotels etc.

The outdoor condensing unit housing the scroll compressor gives a wide range of comfort features, especially suited to Indian conditions such as wide operating voltage, silent operation, economical running and unmatched reliability. Its compact size indoor units with the best-in-class height of 345mm in 3TR, 4TR, and 5.5TR for R410A models. 8.5TR models occupy less space and gives sleek aesthetics.



FEATURES & BENEFITS



Highly Reliable: Scroll compressor technology with built-in compressor protection offers higher efficiency, minimal noise, enhanced reliability/ fault tolerance, easy installation and longer service life compared to conventional reciprocating & rotary compressors.

Phase sequence protection safeguards the compressor against reverse phase sequencing.



Efficient Performance: Thermostatic expansion valve adjusts refrigerant flow to cater to variations in heat load and make the system more efficient over a broader temperature range. It increases the flow of refrigerant to provide better cooling at higher temperatures. It also prevents liquid slugging, which can damage compressors.

Its high efficiency Double Inlet Double Width (DIDW) fans help realize high savings in the consumption of electricity. The aerodynamic profile of its inlet cone and static & dynamic balancing of the impeller helps reduce noise considerably.



Highly efficient metallic fans, with higher airflow rate, draws more heat across the condensing unit leading to greater cooling capacity.



Filter Drier for liquid line protects refrigeration and air-conditioning system from moisture, acids, and solid particles. With these contaminants eliminated, systems are safer from harmful chemical reactions.



Safe & Reliable operations

Motor Capacitors*: Its fan motors equipped with P2 capacitors provide protection against fire & electrical shock hazards by opening an internal link in case of faulty condition

Factory fitted MCB & Scanner*: MCB protects against short circuit & overload condition and provides ease of serviceability. Scanner monitors the health of input voltage & provides protection against reverse rotation of scroll



HP Switch*: The high pressure switch cuts-off power supply in case of excess compressor discharge pressure thereby preventing equipment damage.

LP Switch*: The low pressure switch monitors the refrigeration system for loss of refrigerant charge. It also helps in stopping the evaporator (indoor) coil from freezing due to a clogged/dirty filter or lower airflow over the coil.

*applicable to capacities of 5.5TR and above

