

Advance Tech Series

R22 / 50 Hz Split Room Air Conditioners

**Features:**

- R22 Refrigerant
- A Euro Energy Rating on Select Models
- Cool, Dry, Fan, and Auto Mode
(Heat Mode for Heat Pump Models)
- 3 Fan Speeds (High, Medium, and Low)
- One Touch Turbo
- 24 Hour On/Off Timer (Time of Day)
- Auto Louver Control
- Auto-Restart
- Eco / Sleep Mode
- My Temp Sensor
- AdvancePure Air Filtration with HEPA/BIO Technology
- 2 Nylon Dust Filters
- Active Carbon Filter
- Mold Prevention Function (Clean)
- Independent Dehumidification Function
- Easy to Use Wireless Remote with Time of Day
Digitally Displayed
- Manual On/Off Function
- Set Temperature Digitally Displayed on Indoor Unit
- Cold Air Prevention System on Heat Pump Models
- Blue Fin Technology for Improved Efficiency
- Optimal Cross-Flow Vane Design
- Power Performance Curved Heat Exchanger
- Plastic Valve Cover on Outdoor Unit
- Quiet Design
- Galvanized Outdoor Cabinet
- White Color Styling

White-Westinghouse introduces a new contemporary line of split room air conditioners designed to make any home more comfortable and relaxing.

Consumer friendly features such as an Eco / Sleep Mode, My Temp Sensor and One Touch Turbo provide exceptional room temperature comfort. Effortlessly adjust the temperature, the louver control, fan settings and modes with the easy to use remote.

Performance enhancing features such as Blue Fin Technology, Thermodynamic Redirect System, an Optimal Cross-Flow Vane Design and a Power Performance Curved Heat Exchanger provide effortless performance.

Relax and enjoy the comfort of your home with a White-Westinghouse split room air conditioner.



R22 / 50 Hz Split Room Air Conditioners - Features

AdvancePure Air Filtration with HEPA/Bio Technology

A three step air filtration system which includes HEPA/Bio technology, nylon filters, and an active carbon filter. The nylon filters trap common household allergens such as dust, dander, perfume, and smoke. The active carbon filter removes odors such as smoke, ammonia, and harmful chemical gases such as formaldehyde common in insulation.

Eco / Sleep Mode – When cooling, the room temperature will increase by 1 degree Celsius each hour for two hours in order to save energy while sleeping. When heating, the room temperature will decrease by 1 degree Celsius each hour for two hours in order to save energy while sleeping.

One Touch Turbo – For a more rapid cool down or heat up, select One Touch Turbo. The fan speed and compressor run time will automatically adjust to provide a faster cool down or heat up for heat pump models.

My Temp Sensor – The air conditioner will sense the ambient temperature near the remote and automatically adjusts to cool the room to the selected temperature. Relax comfortably in the perfect temperature no matter where you are in the room. Just keep the remote by you and pointed at the AC!

Auto Restart – In the event of a power failure, once power is restored the air conditioner will automatically restart to the previous settings.

24 Hour On / Off Timer - Allows you to easily program the AC to turn on and off in a 24 hour period. Set the AC to turn on an hour before you return home from work!

Auto Louver Control - Louvers can be adjusted to either a fixed position or an automatic swing.

Manual On/Off Function – Can't find the remote? No problem, you can manually turn the air conditioner on or off.

Thermodynamic Redirect System – Based on the thermodynamic principal that heat rises and cool air drops, the Thermodynamic Redirect System automatically adjusts the airflow to provide optimum cooling or heating throughout the room. For cooling, the unit will direct the airflow upwards to allow the cooled air to drop more evenly throughout the room. For heating, the unit will direct the airflow downwards to allow the heated air to rise throughout the room.

Cold Air Prevention System – To avoid blowing cold air into the room, the blower will not start until the air is heated. This feature is available only on Heat Pump models.

Mold Prevention Function (Clean) – After the air conditioner is turned off, the external fan continues to run for several minutes to remove any excess water from the coils. This function will help to prevent mildew and mold from growing on the coils.

Independent Dehumidification Function - Function removes humidity from the air without cooling or heating the air temperature.

Diagnostic Display - An error code is displayed on the remote control when an problem is detected. The code will aid a technician in quickly diagnosing a fixing a problem.

Blue Fin Technology – Condenser fins are coated with a blue material that allows condensation to easily flow through the fins to the bottom of the condenser. The improved aerodynamics increases the cooling efficiency of the unit.

Plastic Valve Cover - A plastic cover has been added to the valve in order to protect the connectors on the outdoor unit.

Optimal Cross-Flow Vane Design - Indoor noise is reduced due to an efficient cross-flow vane design.

Galvanized Outdoor Cabinet – Extra durable cabinet to withstand harsher climates.

Power Performance Curved Heat Exchanger - Cooling and Heating efficiency is improved by a larger heat exchanging area.

