

5 BEST AIR CONDITIONER IN 2020

Your body will thank you after

LG 1.5 TON INVERTER SPLIT (KS-Q18YNZA)

**Comes with Near
Noiseless Operation**

- 100% Copper Condenser Coil That Protects From Sand, Salt, Pollutants, And Industrial Smoke
- The Himalayan Cool Technology Cools Air Quickly
- Monsoon Comfort Technology Controls Humidity.

CARRIER 1.5 TON SPLIT INVERTER (CAI18EK5R39FO)

**Premium Brand At An
Affordable Price And With
High Energy Efficiency**

- Brand Started By Willis Carrier
- Cooling Capacity Of 5200 Watts Equal To 1.48 Tons
- ISEER Of 4.62
- Power Consumption Of 1520 Watts
- Inbuilt PM 2.5 Filter With Very Stable Operating And Auto-Clean Technology

DAIKIN 1.5 TON INVERTER SPLIT (FTKF50TV)

**Energy-Efficient And
Better Cooling Comfort At
Night**

- DAIKIN Another Premium Brand With High Efficiency.
- The Cooling Capacity Of 5280 W.
- Power Consumption Is 1290 W.
- ISEER Is 5.33.
- 100% Copper And Stay With Stable Operation.
- Coanda Airflow Which Makes Air Circulation Much Better So You Can Feel Better At Night

HITACHI 1.5 TON SPLIT INVERTER (RSB518HBEA)

**Great Comfortable Sleep
With Isence Technology**

Iconnect Technology Makes It Connect To The Internet And Can Be Controlled By Any Internet Device.
The Cooling Capacity Of 5500 Watts.
ISEER Of This Hitachi Inverter Is 3.7.
100% Copper Model Like Any Other Hitachi AC.
Isence Technology To Optimize Performance While Sleeping And Saves Electricity.

BLUE STAR 1.5 TON INVERTER (BS-5CNHW18PAFU)

**Seven Advance Filters Which Makes Air Pure
And Removes Pollutants**

- The P-Series Air-Conditioner Of Bluestar.
- Cooling Facility With Temperature Up To 0.10 Celsius.
- Amazing Antibacterial, Dust, Active Carbon And Silver Ions Filters.
- The Cooling Capacity Of 5300W.
- Power Capacity Of 1600W.
- Dual Rotor Inverter Compressor For Cooling Performance And Efficiency.