

Air Conditioning Technical Specification

Specifications

- Negative Ion Technology
- Provides protection against particles that are dangerous for health. Ions hold the bacteria, toxic particles and dust; and keep the air clean.
- Due to the ion producing technology, while air passes through ion source, automatically new ions are produced which makes you feel as if you are taking a walk in nature, with always fresh and clean air.
- Digital screen
- Carbon filter eliminating odour
- Strong Dehumidification
- Homogenous Cooling / Heating
- Air flow control
- 3 Minutes Delayed Starting Security System
- Double Flap Air Flowing System
- Easy to clean and Washable Front Panel
- Washable and Removable Air Filter
- 3 Level Fan Speed
- High Cooling / Heating Efficiency
- Automatic Defrost System
- Automatic Oscillation
- Automatic Fan Speed
- Restart Function
- Quiet Design
- Timer
- Sleep Mode

Technical Specifications

- Cooling capacity (btu/h):9000
- Heating Capacity (btu/h): 9500
- Cooling Consumption (kW): 0,92
- Heating Consumption (kW): 0,88
- Dehumidification Capacity (lt/h): 0,9
- Cooling Current (Amper): 4,5
- Heating Current (Amper): 4,2
- Indoor Unit Dimensions (mm): 250 x 745 x 180
- Outdoor Unit Dimensions (mm): 500 x 700 x 225
- Indoor Unit Noise Level Max./Min (dB): 41/35
- Air flow (m³/h): 450
- Indoor unit net weight (kg): 9,5
- Outdoor Unit Net weight (kg): 29
- In and Outdoor Unit Max. Pipe lengths (m): 10
- Level distance between Indoor Unit and Outdoor unit Max.(m): 5

