



AIRCONDITIONERS

QUALITY ATTRACTS  
**QUALITY**



Outdoor Unit. Dimensions (HxWxD):- 635x840x315 (mm)

3/8 IGT With Blue Fin Condenser

Aerodynamic Front Grille

Asymmetric Fan Dia - 440mm

Fire Retardant (FR) Connector

World Class GPSP Weldless Base Tray  
(Like Daikin, Panasonic, Mitsubishi) (Non Powder Coated)

Marathon Motor

Other

Wire Harness

Not Available



## New Aerodynamic Grille

The new aerodynamic grille has a distinctive wave shape (developed using hydrodynamic analysis) to deliver a smooth, turbulence free air flow. The result is more air with less noise and low power consumption.



**Sound Pressure Down**

**The Sophisticated Air Path Design - Key to Compact Size.**  
These three improvements minimise the air resistance.

1. Improved front grille design
2. Improved front grille opening shape
3. New Asymmetric air flow fan  
*The newly designed maximises air flow and minimises noise*
4. Improvement of air flow volume by **23%**.

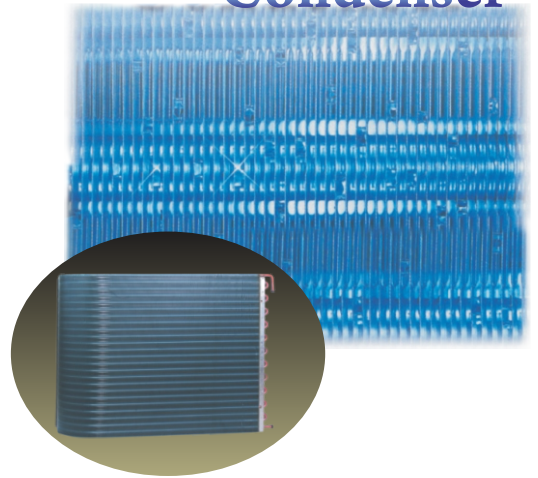


## Copper Condenser with Anti-Corrosive Fin

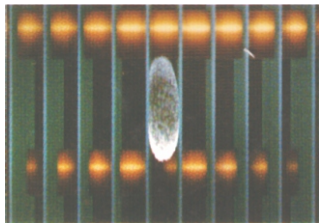
### Lasts 3 times longer

An air conditioner's performance depends largely on its condenser, which can take a beating from exposure to salty air, wind, dust and other corrosive factors. SPEED has found a way to triple the life of condensers using a layer of our original anti-rust coating. This special coating lets you enjoy more years of reliable comfort along with extra economy in the long run. The outdoor unit's heat exchanger fins are processed using a special anti-corrosion treatment. The surface is covered with a thin acrylic resin layer to enhance the fin's resistance to acid rain and salt corrosion. A hydrophilic film layer also prevents rust caused due to water droplets. Another advantage of copper condenser is that heat transfer through it is better.

## Blue Fin Condenser

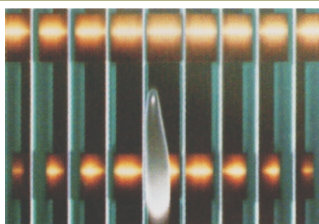


### Non-blue fin

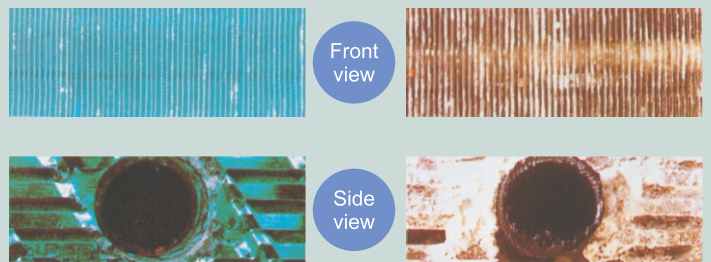


### Hydrophilic blue fin

A hydrophilic film layer also prevents rust caused by the run off of water droplets.



### Cyclic Corrosion Test Result



### Test proven-durability that lasts 3 times longer

SPEED's condenser has 3 times higher resistance against corrosion. This special coating assures condenser lives for more years for reliable comfort.