

The same Compac fan can be used where only single phase supply (240volts) is available or for the first time where Three Phase supply is available, (standard package 1Phase only, please ask for 3Phase options) both options are fully speed controllable via inverters. The use of inverters for speed control offers true energy and efficiency savings

A typical application where this fan is commonly used is in the catering industry where a high level of filtration is required, usually the result of fitting odour control via Pre and Carbon Filters*

The build quality and reliability are the highest we have ever experienced, in a range of fans that are designed to work harder than most

Every time you fit this fan you know you've made the right choice, and it will enhance your reputation for only using the best quality products

- Supplied fully assembled
- Fully speed controllable via inverter
- Can be used in any non-hazardous environment
- Suitable in temperatures from -40°C to 80°C
- Low to high air volumes
- Low to high static pressures
- Size fitted 500mm

The Casings are spun sheet steel, then hot dipped galvanized to give a finish highly resistant to corrosion and can be mounted externally and internally

The impeller (the bit that goes around and moves the air) is manufactured die cast aluminum