

## Ventex Centrifugal Fan 200P

The 200P is a compact Centrifugal fan, designed to provide powerful ventilation or extraction in situations which have a limited power supply but need the flexibility of a centrifugal fan.

This makes it ideal for ventilating small areas with limited access, and for a range of dust and fume extraction and filtration tasks.

The centrifugal design means the airflow does not pass over the motor, making it suitable for hot, flammable or abrasive applications.

It is designed to suit 200mm intake and outlet ducting.

With the external frame providing multiple carrying points, it is easy to carry and move around.

This unit can be used as a stand alone unit or can be teamed with a RVT filtration unit.

### Features & Benefits

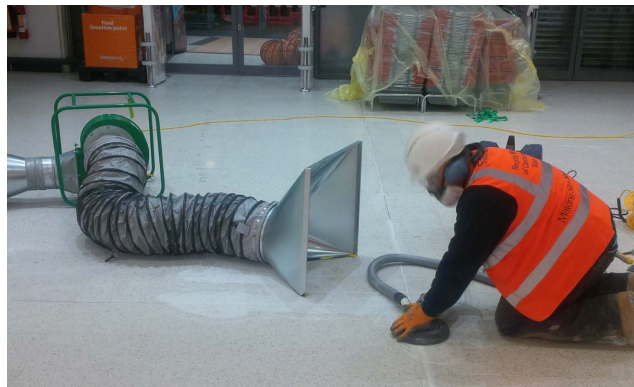
- ✓ Portable and adaptable
- ✓ 3,200m<sup>3</sup> /hr airflow
- ✓ Use with filtration to manage dust and fumes
- ✓ 110v 16a

### Key Applications

- ✓ Exhaust fume extraction
- ✓ Ventilation of confined spaces
- ✓ Dust extraction
- ✓ Abrasive fumes, flammable fumes and toxic fumes
- ✓ Flammable Gasses & Solvents
- ✓ Exhaust & Hot Fumes



## Ventex Centrigual Fan 200P



The CF 200P can be connected to any RVT filtration unit, as pictured.



| Fan Unit                | Ventex 200P Centrifugal Fan |
|-------------------------|-----------------------------|
| Maximum Airflow         | 3,200m <sup>3</sup> /h      |
| Outlet ducting diameter | 200mm                       |
| Intake ducting diameter | 200mm                       |
| Plug                    | 16a 3-pin                   |
| Voltage                 | 110v                        |
| Motor Size              | 1.1kW                       |
| Start Current           | 40 amps                     |
| Running Current         | 15 amps                     |
| Length                  | 680mm                       |
| Width                   | 520mm                       |
| Height                  | 550mm                       |
| Generator size          | 5 Kva                       |
| Weight                  | 35 kg                       |
| Lifting Method          | External frame for carrying |
| Noise*                  | 70 DbA                      |

\*Noise levels are given as a guidance only, as the location and loading of the fan will affect the final noise output. Noise levels will be at their loudest opposite the intake