

VIBRA-CLEAN

www.micronair.com.au

The cost effective range of vibration cleaned dust extractors designed to provide a safer working environment in factories and workshops where large volumes of dust laden air need to be filtered with a minimal machine footprint.

With Micronair's proven vibration technology the **VIBRA-CLEAN** range of dust extractors is a reliable cost effective solution for factories and workshops that don't need the complications of using compressed air for online cleaning. The **VIBRA-CLEAN** range of dust extractors have been built on a modular design using specially made tough spun bonded polyester wide angle cartridge filter. The cleaning process is automated at every shut down so there is no operator involvement.

With an ever increasing requirement for OH&S compliance in the workplace, the **VIBRA-CLEAN** dust extractor with a filtration capability below 1 micron is perfect to ensure that a workplace that is free from dust and particulate matter. Powder Coated Galvanised steel panels and stainless steel and aluminium fittings to increase longevity in high weathered conditions. Each machine is Australian built from local and imported components in our factory in Bayswater Victoria with a full range of parts on hand.

Model: VC24



Multiple motors or Ground mount fan



Opti-Flow Controller Option



Air Clamping Bin Seal

*Hopper,
Rotary Valve,
Transfer Fan
Options*



Today's sophisticated Machinery including CNC routers often have difficulty in removing waste material which leads to higher levels of work place dust and reductions in tooling and machine life. To counter this, the **VIBRA-CLEAN** design has a range of high pressure, high efficiency fans to provide excellent waste material removal at much higher than traditional air speeds to meet this need.

With air volumes ranging from 1000m³/hr to 40,000m³/hr and the flexibility of either a wheelie bin or dump bin the **VIBRA-CLEAN** range of dust extractors is ideally suited to the small to medium sized factories, Schools and TAFEs, or workshop that requires high air volumes with light to medium dust loadings.