

ABSS Dustech

Reverse Pulse Dust Collectors

The *ABSS Dustech* range of Australian Made, Reverse Pulse Dust Collectors are manufactured in a wide range of capacities from 500cfm to 25,000cfm.

The *ABSS Dustech* Dust Collector is a reverse pulse style that uses a pulse-jet of compressed air to clean the cartridge filters.

This allows for an extremely high dust collection efficiency and a longer life expectancy for the cartridge filters.

All Dust Collectors are supplied with the Electronic Pulse Control Unit as standard.

High quality, fully balanced fans and motors are selected to suit each specific duty.



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08 8447 7710

The *ABSS Dustech* Dust Collector uses pleated cartridge filter elements that are encased in an all metal rigid housing.

These filters are typically double stacked inside the Dust Collector reducing the required amount of floor space by up to 40%.

With each Cartridge Filter containing 21 square metres of filtration area, a Dust Collector with 12 cartridges has 252 square metres of filtration area, nearly four times that of a conventional bag house Dust Collector.

Sealed dust collection bins are included for easy removal and clean out.

Large drums with forklift facilities are an optional accessory.



Made in Australia