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MAKING WORKSPACE WORK

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V-TUF H Class MIDI 110V 1400W H-Class Industrial Dust Extractor



The V-TUF H class MIDI 110 industrial dust extractor offers affordable Health & Safety compliance for your site and protection for those around you. The H14 HEPA filter gives you the highest level of protection against harmful dust with 99.995% extraction efficiency. Save time on site with the H-class Midi's twin turbine motor and built in extraction velocity monitor ensures the machine is providing the best level of airflow and an audible alarm will alert you to any potential suction issues or drop in airflow pressure. The washable filters promote sustainability of cost efficiency of the lifetime of your equipment. Combat dust with V-TUF.

Features and Benefits:

- H14 HEPA Filter: 99.995% Filtration efficiency
- Extraction velocity monitor
- Washable filters
- Non-mark wheels
- Auto take off available when used with V-TUF Synergy

Technical Specification:

Cable Length - 8.5 metres

Motor Power - 1400W Industrial with Twin turbine bypass

Voltage - 110V – 50/60Hz

Air Flow - 60 L/SEC (215cbm/Hour) with Extraction velocity monitor/sec

Suction: 250 mbar

Tank Size - 21 litres. Bag capacity 15 litres

Weight - Nett: 10kg (Gross: 13kg package weight)

Filtration - H Class (H14) HEPA Filtration

Operating Noise Level (DB9A): 60

Dimensions - (HxWxD): 560mm x 410mm x 380mm