DUSTEX® Dustmaster Pro

Dust Control



Request Price

The DUSTEX® DustMaster® Pro is a high-performance, mobile dust extraction and filtration unit designed to control airborne dust and prevent its migration during construction, refurbishment and maintenance activities.

Ideal for internal works and sensitive environments, the DustMaster® Pro captures dust directly at source while helping create a negative-pressure environment within enclosed working areas. By drawing contaminated air away from dust-generating activities and passing it through a multi-stage filtration system, the unit helps minimise the spread of airborne particles into surrounding areas.

Designed for versatility, the DustMaster® Pro can be positioned outside a sealed work area, with flexible ducting and a capture hood extending into the working zone. It can also be integrated with DUSTEX® containment systems to provide a more comprehensive dust management solution, particularly where preventing cross-contamination is essential.

Engineered for reliable performance, the upgraded DustMaster® Pro combines powerful extraction with improved filtration, durability and ease of maintenance. Its mobile, robust construction makes it suitable for demanding site conditions while supporting cleaner, safer and more productive working environments.

RVT Group's experienced consultants can recommend the most suitable filtration and containment configuration for each application, helping contractors effectively manage airborne dust and protect workers and surrounding environments.

Features

- High-performance mixed-flow fan delivering up to 2,500 m³/hr airflow
- Three-stage filtration with optional EU7, HEPA H13/H14 and carbon filters
- 600 × 600 mm galvanised capture hood with flexible ducting
- Improved filter sealing with audible filter-change alarm
- Durable moulded plastic housing with 300 mm duct connections
- Mobile, stackable design for convenient site transportation

Benefits & Advantages

- Captures airborne dust at source, reducing worker exposure
- Helps maintain negative-pressure environments to limit dust migration
- Supports dust containment in sensitive and occupied buildings
- Flexible filtration options accommodate different dust management requirements
- Reliable filter sealing and monitoring help maintain performance and reduce downtime
- Robust, portable design allows easy relocation and efficient site operation

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Protecting people and our environment

Technical Data

Specification	Dustex® Dustmaster Pro
Max airflow	2500m^3/hr
Voltage	110V 16A
Intake diameter/spigot size	300mm
Noise	70 db(A)
Dimensions L x H x W	1400mm x 810mm x 703mm
Weight	80kg plus filters

Key Applications

- Airborne dust extraction and filtration
- Negative-pressure dust containment
- Internal refurbishment and renovation works
- Dust control in sensitive or occupied environments
- Prevention of dust migration between work areas
- Integration with temporary dust containment systems

Suitable for:

Construction | Infrastructure | Manufacturing & Industrial | Healthcare & Medical Facilities | Building Refurbishment & Fit-Out | Facilities Management & Maintenance











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