

SPRAY BOOTHS



Dust & Fume Solutions Pty Ltd

FUNCTION:

- Captures overspray during spray painting operations
- Creates a negative pressure zone to ensure airflow towards the filtration section
- Collects overspray on the front face of the spray booth
- Filters the air and discharges it safely through an extraction fan
- Provides a controlled and efficient environment for spray painting processes

FILTER MEDIA:

- Cardboard or coalescing material

CUSTOMIZATION:

- Available to suit specific workshop requirements

SUITABLE INDUSTRIES:

- Aeronautical, Automotive, Educational Facilities, Fabrication, Flat Panel, Pallet, Spray Painting, Timber & Joinery

FEATURES:

- Customizable design to meet workshop requirements
- Negative pressure airflow for efficient overspray capture
- Filtered air discharge through an extraction fan
- High-performance construction using ESP panels
- Economical operation with low energy consumption
- Low noise emission for a comfortable work environment
- Available as supply-only or turn-key solution

BENEFITS:

- Improved productivity and accuracy in spray painting operations
 - Customized solutions to meet specific workshop requirements
 - Reliable performance with high-quality construction materials
 - Economical operation with low energy consumption
 - Reduced noise levels for a comfortable working environment
 - Suitable for various industries and applications
 - Expertise and support from Dust & Fume Solutions and Australian Dust Control
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