

## **SPRAY BOOTHS**



With a Truflow Spray Booth you will provide a clean and compliant area for your team to complete your spray painting process. By providing a controlled environment that manages overspray, filters paint & discharges in line with worksafe regulations, you will ensure a healthier better managed workshop in line with EPA and Australian Standards.

The airflow through the work area has been engineered specifically to exceed Australian standards, the resault is capture and containment of particulates, solvent fumes, whilst capturing the overspray in a simple yet effective low-maintenance filter system.

Simple, cost effective, Australian made & designed to remain modular and relocatable.





#### DRY FILTER BOOTH STANDARD SPECIFICATIONS

Open Faced Dry Filter Walls



#### QUALITY YOU KNOW & TRUST WITH A TRUFLOW SPRAY BOOTH?

- Australian made and engineered with 40 years in spray booth manufacturing
- The original and the best pioneered by Truflow
- Robust 1.0mm thick galvanised metal cabin & duct
- Modular, simple bolt together design
- Designed and manufactured to meet the current Spray Booth Standards – AS4114:2020
- Axial flow fans with IEC-EX Rated motors to suit Zone 1 environments
- Simple Standard sizes in virtually any arrangement
- Export Quality: UAE , PPNG , Asia, US & Europe

- Standard air volumes through the open face spray booths are based on a minimum 0.5m/sec across the open face of the booths work area
- Computer designed and fabricated for accurate assembly: Made in Melbourne Australia.
- Exhaust filter media to collect overspray
- Control Systems & Safety Interlocking
- Comprehensive Dossier, EEHA & instruction manual
- Australia wide technical support, sales and service
- Australia wide 1300 266 847 Service Network
- 12 month & extended 5 year warranty



### **DRY FILTER BOOTH STANDARD SPECIFICATIONS**

Open Faced Dry Filter Walls



MODEL	SIZE OF BOOTH ( WITHOUT WORK AREA)				EX FAN	
	Width	Height	Depth	Flue dia	kW	L/sec
BTDB37	886mm	2135mm	610mm	457mm	0.55 kW	540
BTDB47	1220mm	2135mm	886mm	457mm	0.55 kW	754
BTDB67	1830mm	2135mm	886mm	457mm	0.55 kW	1129
BTDB87	2440mm	2135mm	886mm	457mm	0.55 kW	1505
DB47	1220mm	2135mm	934mm	457mm	0.55 kW	1302
DB67	1830mm	2135mm	934mm	533mm	0.75 kW	1954
DB87	2440mm	2135mm	934mm	610mm	0.75 kW	2605
DB107	3050mm	2135mm	934mm	711mm	1.1 kW	3256
DB127	3660mm	2135mm	934mm	711mm	1.1 kW	3907
DB147	4270mm	2135mm	934mm	763mm	2.2 kW	4558
DB167	4880mm	2135mm	934mm	763mm	2.2 kW	5209
DB187	5490mm	2135mm	934mm	813mm	3.0 kW	5861
DB207	6100mm	2135mm	934mm	813mm	3.0 kW	6512
DB227	6710mm	2135mm	934mm	813mm	5.5 kW	7163
DB247	7320mm	2135mm	934mm	813mm	5.5 kW	7814
DB267	7930mm	2135mm	934mm	813mm	5.5 kW	8465
DD 40	1220mm	2440mm	934mm	E22mm	0.75 kM	1400
DB48 DB68	1220mm 1830mm	2440mm		533mm	0.75 kW	1488
DB88	2440mm	2440mm 2440mm	934mm 934mm	533mm 711mm	0.75 kW 1.1 kW	2233 2977
DB108	3050mm	2440mm	934mm	711111111 711mm	1.1 kW	3721
DB100 DB128	3660mm	2440mm	934mm	763mm	2.2 kW	4465
DB128	4270mm	2440mm	934mm	763mm	2.2 kW	5209
DB168	4880mm	2440mm	934mm	813mm	3.0 kW	5954
DB248	7320mm	2440mm	934mm	813mm	5.5 kW	8930
	4000					
DB49	1220mm	2745mm	934mm	533mm	0.75 kW	1674
DB69	1830mm	2745mm	934mm	533mm	0.75 kW	2512
DB89	2440mm	2745mm	934mm	711mm	1.1 kW	3349
DB109	3050mm	2745mm	934mm	711mm	1.1 kW	4186
DB129	3660mm	2745mm	934mm	763mm	2.2 kW	5023
DB149 DB169	4270mm	2745mm	934mm	763mm	2.2 kW	5861
DB189	4880mm 5490mm	2745mm 2745mm	934mm 934mm	813mm 813mm	3.0 kW 5.5 kW	6698 7535
DB109 DB209						8372
DB209 DB249	6100mm 7320mm	2745mm 2745mm	934mm 934mm	813mm 813mm	5.5 kW 5.5 kW	10047
DD249	732011111	2/45/11/11	93411111	013111111	5.5 KVV	10047
DB1010	3050mm	3050mm	934mm	763mm	2.2 kW	4651
DB1410	4270mm	3050mm	934mm	813mm	3 kW	6512
DB1610	4880mm	3050mm	934mm	813mm	5.5 kW	7442
DB1810	5490mm	3050mm	934mm	813mm	5.5 kW	8372
DB1612	4880mm	3660mm	934mm	813mm	5.5 kW	8930

**Note:** Cabin work areas are to suit customer specification, in 610mm modules. Special sizes and configurations are readily available upon request.





# DRY FILTER RANGE DRY FILTER SPRAY BOOTHS









**EASY INSTALL SPRAY BOOTH** 

**BENCH TYPE PARTS BOOTHS** 

**SANDING & DUST BOOTHS** 

**CONTROLS & INTERLOCKS** 

## Industrial Booths | Modular design, simple bolt together kit booths



**DESIGNATED SPRAY AREAS & EX WALLS** 



**COMPLIANT SCHOOLS & UNIVERSITY CENTRES** 











- Australian made & engineered with 40+ years in manufacturing.
- 1.0mm thick galvanised sheet metal work area & exhaust plenums
- 1.0mm thick galvanised exhaust duct & cowl
- Modular design to Spray Booth Standards AS4114
- Compliance Certificates, Dossier & Comprehensive instruction manual
- Australia wide technical support, sales and service

