

CUSTOM SPRAY BOOTHS

Australian Standard

Solutions are what we are known for and at the core of every Truflow system is a highly capable engineering team with their sole purpose being to support your paint shop production goals.

A Truflow Spray Booth will provide a clean and compliant area for your team to maximise finish quality during any spray painting process. Our goal is to understand what you need and custom engineer a spray booth to suit the exacting requirements of your facility, your paint specification and most importantly your production flow.

The end result is a spray booth system that will ensure optimal performance and work output in your paint shop.

Australian made & designed, the products we produce are a true example of Australian ingenuity and engineering.

Built to last the test of time in any high demand paint shop environment.





A BESPOKE BUILD DESIGNED TO SUIT YOUR NEEDS & SPACE

ENGINEERED SOLUTION, FLEXIBLE TO SUIT YOU

With all designs tailored to meet customer specifications and 4114:2020 Spray Booth Standards. Our engineering team work tirelessly to ensure we deliver projects on time and to specification. No project is too large or small for our team.

LONG LASTING CONSTRUCTION BACKED BY 5 YEAR WARRANTY

Manufactured to be robust and to withstand the demanding environment of a high volume paint facility. Constructed from engineered insulated core panel, CNC galvinsed sheetmetal pressed panel, 3mm steel fan cases with powder coated finishes and heavy duty steel frames where supports are required. A Truflow open booth will last the test of time - which is why we are confident to offer our 5 year Australian Warranty.







QUALITY AUSTRALIAN DESIGNED AND MADE - A BRAND YOU CAN TRUST

- Australian made and engineered with 40 years in spray booth manufacturing
- The original and the best pioneered by Truflow
- Robust Insulated & Metal Cabin, CNC duct & filter
- 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

OFFICE LOCATIONS



Head Office & Manufacturing 25-27 Futura Rd, Keysborough VIC



QLD Office - Sales & Service Unit 1/88 Kelliher Rd, Richlands QLD



VIC Office - Sales & Service 39 Popes Rd, Keysborough VIC

