

Tradesman Spraybooth

FEATURES - Tradesman Spraybooth

- Axial exhaust fan
- Stainless steel burner
- Floor grids and basement
- PA560-G10 ceiling filters
- Full automatic switchboard
- 40 tube lighting (rear access)
- 4.0kw direct drive exhaust fan
- 7.5kw direct drive inlet fan
- Single glazed windows on doors
- Direct fired gas heating system
- Fully insulated and painted cabin
- Backward curve centrifugal fans
- Optional - side lights and corner lights



- ✓ MEETS AUSTRALIAN STANDARDS
- ✓ LOWEST RUNNING COSTS
- ✓ HIGH PERFORMANCE
- ✓ HIGH RELIABILITY
- ✓ WATERBORNE SUITABLE



In-Ground Tradesman



Control Box



Above-Ground Tradesman

The Lowbake Tradesman is a more economical option. The Lowbake Tradesman Spraybooth shares the same inlet drive engine as the popular Craftsman, but comes with a lower specification without compromising quality or compliance standards. The Lowbake Tradesman Spraybooth can be installed as either an above ground unit or an in ground model.

The in-ground version consists of a cabin and concrete pit which provides level entry without the need for ramps. The heating and ventilation equipment can be mounted on either side of the cabin or at the rear if required.

The Lowbake Tradesman Booth has one 7.5kw inlet fan and a 4.0kw exhaust fan as well as a reliable direct fired gas heating system.

Tradesman Technical Data

Power Supply	Frequency	Current	Air Volume	Gas Volume	Gas Pressure	Noise	Floor Load	Packing
415 volts	50hz	35 amps	27,000m ³ /h	700mj/h	2-7kpa	75 dba	3000kg	1x20 iso Container