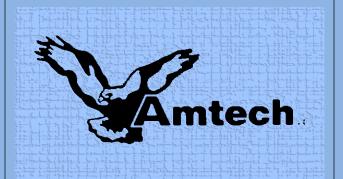
WS WELD STATION



Made in the USA.



The WS Weld Station is a non-powered booth module that can be ducted to a common central dust collector or exhaust fan.

- Module arrangements can be side to side or back to back or inline.
- Standard unit is designed for 2,000 cfm. Please contact us for alternative custom sizes and cfm's.

Advantages

- Adjustable or Removable Table Tops.
- Adjustable Backdraft and Overhead Slots to maximize effectiveness.
- Standard Size 5ft x 5ft. Fast Assembly and setup!
- Welded Construction. Durable Powder Coated Finish.
- Hands Free Capture promotes Safety and Efficiency.
- Removable Louvers for easy maintenance.
- Sturdy Construction to Support Ducting

Excellent Choice for

• Capturing dust, smoke and fumes

Specifications

- Model WS-2000
- Carbon Steel Welded Construction 14 ga.
- Powder Coat Finish Amtech Blue
- Base Unit Includes Bolt Together Panels, Table, Adjustable Slots & Outlet Collar
- Backdraft Hood 3 Slots per Unit @ 2000 FPM Capture Velocity
- Overhead Hood 2 Slots per Unit @ 2000 FPM Capture Velocity
- Work Surface Adjustable & Removable Table Tops
- Standard Size 5 foot x 5 foot Designed for Assembly & Setup
- Removable Louvers For Easy Maintenance & Cleaning
- Duct Connection Standard 11 7/8" Collar
- CFM Capacity 2,000 CFM Per 5 foot x 5 foot Station
- Weight 730 lbs.

Options

- Custom Sizes Available
- Fluorescent 2 Lamp 32 Watt Dust Tight Light Kit
- Rail Mounted Weld Curtains on Booth Front
- Dust Collection with Amtech ATV, AV or ADT Series Dust Collectors
- Quick fit Ducting