

# Designing Your Ideal Welding Lab



Are you ready to design your new welding lab or training area? Clean Air America is ready to help! Our on-site, highly-trained sales team can design your welding lab to accommodate all of your welding and instructional needs while maximizing your available floor space.

We have designed this checklist to help you prepare for requesting a customized quotation. When you have answers, call us for your quote! **866.665.1829**

## Quantity

How many students do you need to serve at one time? \_\_\_\_\_

## Dimensions

What is the overall length and width of your desired welding booth area? \_\_\_\_\_

- Clean Air WeldStation™ units are 5' standard.
- WeldStation™ units can also be manufactured in 3', 4', or 6' configurations.
- Clean Air Bolt Together Booths are available in nearly any configuration, 5' standard.

## Booth Configuration

Do you need a side-by-side or back-to-back setup? \_\_\_\_\_

## Air and Electrical Requirements

Can you accommodate:

- 3 Phase Voltage
- 208, 240, or 460 Volt, 6A-19A

Compressed Air Connection:

- Air Flow: 4,000 CFM (2,000 CFM per booth for Dual)

## Booth Accessories

Which accessories do you need for each booth?

- Work Table
- Weld Curtains
- Risers (adds 12" to height of booth)
- Positioners (overhead or floor mounted)
- Sidewall Set with Weld Curtain
- Pull Out Drawer for Table
- Silencer

## Preferred Weld Fume Filtration System

- WeldStation™ LEAF Booths
- Bolt-together Welding Booths

*Join the elite group of Clean Air WeldStation™ owners.*

Clean Air America delivers the highest safety, quality, reliability, and performance products that modern air filtration applications demand.



**For more information visit our website**

**www.clean-air.com, call toll free (866)665-1829, or email sales@clean-air.com**