



ADVANTAGES

- Work area with rotating plate to help with maneuvering of parts (optional)
- Conductive corrosion protection
- Easy to install and maintain
- Two extraction points for efficient capture of dust, fume and sparks
- Adjustable airflow due to two built-in dampers
- Integrated 2 metre extraction arm with totally flexible capture hood

Application

Camfil's welding table handles dust, fume and sparks from manual metalworking processes like welding, grinding or cutting. This workstation meets the demand of any workshop for fabrication and repairs but also can be used for example within training workshops.

Installation Options

Workplace systems like Camfil's welding table easily can be connected to a local exhaust ventilation system from where, depending on the type of emissions, the process exhaust air is routed to a dust collector to get cleaned or ducted to the atmosphere where permitted. Therefore the workstation can be equipped with an integrated or separate extraction fan.

Comment

Camfil's workstations are built to last in industrial environments. Made of heavy duty, welded steel with powder coated surfaces, the systems are easy to install and require low maintenance over the lifetime.