

HD950 Fume Extractor



Industrial-strength heavy duty welding smoke extractor

- TIG, MIG and arc welding operators
- Steel fabrication shops
- Manufacturing operations
- Truck and body shops
- Equipment operations
- Aircraft welding
- Ship yards

Industrial Air Filtration for Welding

Electrocorp fume extractors offer a high draw solution to welding smoke and fumes. Our portable fume extractors feature at-the-source protection removing airborne chemicals, vapors, fumes and smoke directly from the workstation. Units feature 2" HEPA fume filters that capture airborne smoke particles and a 40 lb. deep bed activated carbon filter for chemicals, gases and smoke odor. Ideal for MIG, TIG, arc and robotic welding.

Technical Specifications

Carbon Filter	80 lbs.
Filtration System	12" HEPA 2 x 2" Pre-filters Spark arrestor filter for welding only
SFM	1300
Dimensions	21" x 24.5" x 72"
Options	2nd arm

Eco-Friendly Features

Metal Housing
Ozone-free
Energy efficient
Refillable carbon canisters
North American parts and materials
North American assembly



electrocorp
Air Filtration Systems®

