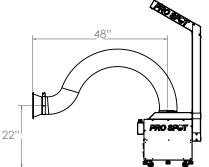


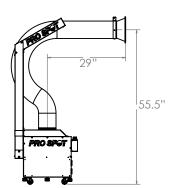
Portable Fume Extractor

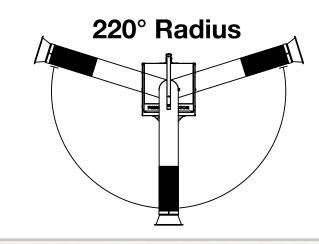
The Pro Spot line of Fume Extractors is designed to remove harmful welding fumes in a variety of applications. Fumes are captured using a 6' Flame Retardant Flexible Hose. The Pro Spot Fume Extractors are extremely portable, quiet, efficient and are available in either 110 or 220VAC.

Lowest Reach

Highest Reach







PROSPET QUALITY WELDING SYSTEMS

Technical Specifications	FF-110	
reenneal opeemeations	FE-IIU	FE-220 (Europe)
Input Voltage:	110VAC	220VAC
CFM:	100 -1600	
Filters:	Carbon Pre Filter 99.99% Efficiency @ 0.3 Micron HEPA Filter 99.99% Efficiency @ 0.3 Micron	
Cabinet Size:	17.5"W x 20"H x 20"L	
Flexible Hose Size:	6" Diameter x 72" Length	
Working Sound Level:	65dba	
Weight:	55lb (24.9kg)	

PRO SPOT



Key Features:

- Low Maintenance
- Quick Change Filters
- Extremely Portable
- Variable Speed Fan Control
- Steel Construction
- Promotes Safer Work Environment

Easy to Replace Air Filters



Built-in Fume Extractor Available on the Mobile Weld Station

The Mobile Weld Station (MWS) is extremely portable, efficient and is available in either 110 or 220VAC. It has the option to add a Built-In Fume Extractor. The all-in-one dent station can be set up for Aluminum, Steel or Plastic Repair with a Fume Extractor that is designed to remove harmful welding fumes from any application.

Simple Upgrade:

Add the NEW Built-in Fume Extractor to your existing unit by simply swapping out the tool boards.

Technical Specifications	FE-110	FE-220 (Europe)
Input Voltage:	110VAC	220VAC
CFM:	100 -1600	
Filters:	Carbon Pre Filter 99.99% Efficiency @ 0.3 Micron HEPA Filter 99.99% Efficiency @ 0.3 Micron	
Cabinet Size:	26.5"W x 32"H x 18"L	
Flexible Hose Size:	4" Diameter x 100" Length	
Working Sound Level:	65dba	
Weight:	55lb (24.9kg)	