



Portable Welding Filter MF

The Ravex Portable Welding Filter MF is a light-weight, high-volume and high-pressure fume extraction system, designed to capture and filter particulate from welding fumes.

Intended for light duty welding applications, the quiet operation and portability of the unit makes it an ideal solution when working in confined and hard to reach spaces on site.

The unit comes with a 2.5m intake hose, allowing the filter case to be sat well out of the way of the welding activity

A magnetic stand on the capture hood enables this to be positioned close to the weld to ensure the best capture effect.

Features & Benefits

- Portable and lightweight
- 230m3 /hr airflow variable
- **2** 110v 16a

Key Applications

Light welding fumes





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Examples of the Portable Welding Filter MF in use on site.

Technical Specification	
Unit	Ravex MF Portable Welding filter
Maximum Airflow	230m3/h
Economy Airflow	160m3/h
Filtration	99.50%
Intake Hose	2.5m long x 50mm diameter
Capture Hood	Magnetic, 90mm diameter
Plug	16a 3-pin
Voltage	110v
Motor Size	2x 1 KW
Running Current	15 amps
length	420 mm
width	420 mm
height	730 mm
Weight	15 Kg
Minimum Power Supply	5kva tool transformer
Noise*	70 Dba

^{*} The physical noise experienced will vary according to how the unit is used and the characteristics of the environment around it