

WELDING FUME EXTRACTORS

AIR WELD INDUSTRIAL FUME EXTRACTOR FOR WELDING FUMES



Watch the video!



POWER
1,3 kW - 1,5 HP

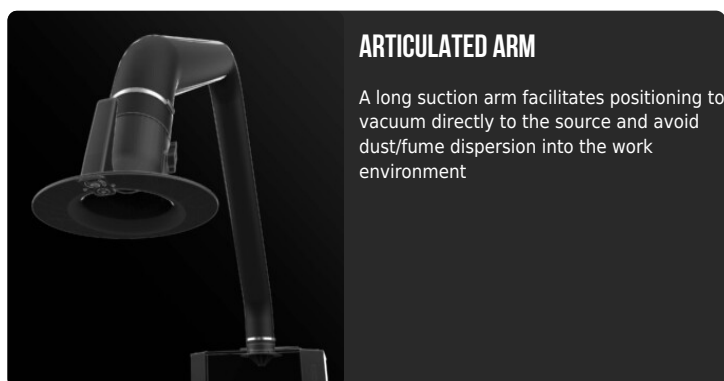


APPLICATION
Welding fumes

FEATURES

- Effective extraction of welding fumes
- Filter with large filtering surface for maximum safety
- 3-meter articulated arm for maximum ease of use
- Counter to indicate when the filter needs changing

HIGHLIGHTS



TECHNICAL DATA

MOTOR

Typologies	Electric Fan
Power	1,3 kW - 1,5 HP
Frequency	50/60 Hz
Voltage	400 V
Maximum air flow	1400 m3/h
Noise level	72 dB(A)

MACHINE

Suction inlet	160 Ø mm
Dimensions	700 x 750 mm
Height	900 mm
Weight	80 Kg

FILTRATION

Primary filter type	Cartridge
Filter surface	120000 cm2
EN 60335-2-69 filtration class	M
Media	cellulose

FEATURES



PLUG
4-pole industrial plug



POWER SUPPLY CABLE



WHEEL WITH BRAKE
Non-marking wheel with integrated brake



WHEELS
Non-marking pivoting wheels



STEEL CONSTRUCTION
Rugged industrial coated steel construction

OPTIONS

STRUCTURE AND OPTIONS

60^{Hz}

60HZ
Available in 60Hz version



3 YEARS WARRANTY
Purchasing the replacement filter along with the vacuum



ACTIVATED CARBON FILTER - 2.5KG
Additional activated carbon filter 2.5kg

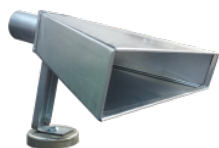


ACTIVATED CARBON FILTER - 10KG
Replacement primary activated carbon filter 10kg



EXTRACTION AND FILTRATION BENCH
Bench that can be installed for direct extraction and filtration of fumes

ACCESSORIES



P12000
SUCTION HOOD (400X50MM)
Galvanised steel suction hood for welding fumes or suspended dusts. Connection for 50mm diameter pipe with bracket and magnet for positionin ...



P12336
SUCTION ARM Ø 160MM/L 3M
160mm diameter suction arm jointed in three parts for a total length of 3 metres, equipped with an articulated hood and valve for adjusting ...