



High performance centrifugal fan directly coupled with an IE2 400V/50Hz three phase motor.

Cost efficient filtration system with EN 1822 (H12) 99.5% efficient Hepa Filter.

Extraction fan flow rate of 1680 m3/hr and an extraction capacity of 900 m3/hr but with **quiet operation** of under 73 db(A).

Sheet metal construction for heavy-duty applications.

Supplied with external brackets for fixing to the wall and can also be used with the **MasterTech Extension Arms**.

MW1901 Wall Mounted Welding Fume Extractor Technical Specifications

Brand	MasterWeld
Product Type	Wall Mounted Extraction
Arm Length	3 Metres
	4 Metres
Filtration Efficiency	99.5%
Conformity	W3
	EN 1822 (H12)
Motor	IE2 400V/50Hz Three Phase
Fan Type	High Performance Centrifugal
Filter	99.5% Efficient Hepa Filter
Extraction Fan Flow Rate	1680 m3/hr
Extraction Capacity	900 m3/hr
Sound	73 db(A)
Construction	Heavy-Duty Sheet Metal
Accessories	Wall Fixing External Brackets

