

Clean-Go Mobile Fume Extractor

The *Clean-Go* Mobile Fume Extractor is a compact unit fitted with a powerful 1.5kw fan, dual-stage filters and *Evolution* articulating hood to capture smoke & fume generated from typical welding applications. The airflow rate allows capture & filtration of the toxic fumes without disturbing shielding gases and then return the purified air to the workshop the perfect solution for maintenance on equipment or general workshop duties where the extractor can be taken to the task area.



Technical Data

Dimensions	756x702x916mm
Weight w/o arm	ca 80 kg
Dynaflex suction arm	Ø160 mm - 2/3 mt
Motor power	1,1 kW
Power supply	230/400V 3PH 50Hz
Rated current	2,52 A
Noise level	72 dB(A)
Extraction capacity at hood	max 1400 m³/h
Maximum pressure clogged filter	1250 Pa

General Informations

Type of filter	Cartridge
Filter surface	12 m²
Filter efficiency	>99%
Filter material	Cellulose

Optionals

Charcoal cartridge	Charcoal cartridge
2,5 Kg	10 Kg



Power	Voltage	Filtering Area	Air Flow	Filtering Efficiency	Charcoal Cartridge Weight	Net weight without arm	Net weight with arm
1.5Hp/1.1kw	230 VAC 1Ph, 50Hz	12m²	1400m³/h	99%		96 Kg	101 Kg