

Extractability™

PRODUCT INFORMATION

ProtectoAutoclenz Twin Mobile Fume Extractor

SUMMARY

ProtectoAutoclenz Twin is a twin arm self cleaning mobile fume filter type PF incorporating a separator, a durable large surface area filter cartridge, and complete with a filter monitor, post-cleaning function and hour meter.

ProtectoAutoclenz weighs 190kg and is supplied on swivel casters for manoeuvrability.

TARGET APPLICATIONS

A heavy duty long life mobile fume extractor for use with unalloyed steel, precious metals, galvanised material and aluminium.

Due to its automatic cleanable filter the ProtectoAutoclenz is perfect for processes where large amounts of fume are generated.



FURTHER INFORMATION

The unit is capable of handling up to 3500 m³/hr and is complete with 2 x 2, 3 or 4m 150mm diameter hose type arm with internal support structure. The unit has a 2.2 kW 3ph 415v fan set and is supplied with a 5m mains input cable. The filter cartridge will automatically be cleaned when required with compressed air and the filter air can be re-directed back into the workplace, saving on heating costs.

The ProtectoAutoclenz should NOT be used for filtering fumes containing oil, solvent, explosive dusts/gases or hybrid mixtures of wastes, etc.

ARTICLES & ACCESSORIES

Part Number	Product Description
EXT3AUT2415T	ProtectoAutoclenz Mobile Extractor 2 x 2m 3ph 415vv
EXT3AUT3415T	ProtectoAutoclenz Mobile Extractor 2 x 3m 3ph 415vv
EXT3AUT4415T	ProtectoAutoclenz Mobile Extractor 2 x 4m 3ph 415vv
EXT10025	Filter Cartridge 10m2 BIA M 327 x 600mm
EXT9510050001	Pre-coat for filter cartridges, 100g
EXT66200	Fume Extraction Hood
EXT95014901601	Spark Latch Kit 160mm
EXT101925	2m Replacement Hose
EXT101926	3m Replacement Hose
EXT101927	4m Replacement Hose

TECHNICAL SPECIFICATION

Extraction Capacity	3500 m ³ /h
Filter Efficiency	> 99%
Motor Power	2.2 kW
Noise Level (nozzle installed)	72 dB(A)
Weight	190 kg
Dimensions	665mm x 981mm x 1625mm

For further information, contact Extractability technical support on **0845 862 2620** or email service@extractability.eu

