

SCRUBAIRE MINI

Following requests from several of our customers, we have designed a range of air filtration equipment for use within different environments. Whereas our air movers are principally used within the asbestos removal industry to create negative pressure work enclosures, our air filtration products are used to 'scrub' the air of dust, pollen, mould, bacteria and fumes by the use of various types of filter media.

The purpose of the Scrubaire is to draw in contaminated or polluted air through a series of filters, located on each surface of the machine, returning clean air at low level back to the environment.

Constructed from 5mm ABS thermoplastic sheet bonded to form triple welds the Scrubaire Mini has been designed to be easy to use and easy to clean. It has been developed to fit in the most smallest of places whilst still offering the same air filtration facilities as the Scrubaire 2000..

The standard filtration setup will separate out more that 99.995% of particulates down to 0.3 micron size before discharging the cleaned air. Where the problem is "odour" a supplementary carbon filter can be fitted (available on request).

Technical Specifications

Specifications		
Volume m ³ /hr		500
Power Supply		230v
Motor Power KW		0.46
Fuse		2 amps
dB		64.6
Weight		20kg
Manometer		0-1250pa
Dimensions	Height	690mm
	Width	400mm
	Length	400mm
Castor Swivel Braked		100mm
Castor Swivel		100mm
Ground Clearance		135mm



mECaNakA
Limited

Contamination Control Equipment

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