



High efficiency
Turboflo turbine

All-steel Microfilter
low noise level power head



Service centre
handle

2 speed
performance

High efficiency
99.995% filter
module

Fully
protected
Microfilter
pod



Multi-stage filtration
system to the
highest standards

Cable
storage
hook

Heavy duty
toggle clamps

Big capacity
one piece
container



Twin ride castors

4 wheel
Tracking
mobility

Micro-filter



Microfilter machines.

Dust filtration to 99.995% efficiency for those areas which have to be different.

When very good is not good enough, the "certified" Microfilter range provides all the advantages of an approved 99.995% filtration standard but in every machine in the range there is no compromise in total usability.

By careful design, the high efficiency Microfilter module has been incorporated within the power head design, ensuring that these smaller machines that must be used in critical areas are no larger than standard machines and, as such, equally convenient to use.

The Microfilter all-steel power head is fitted as standard with a Hi/Lo power control allowing performance to be varied to suit specific tasks with the added bonus of the Microtex noise reduction system allowing for exceptionally low noise levels which can be very important in more critical areas.

The range provides a choice of capacities which, when coupled together with the standard Accessory Kit, produces an ideal solution to the majority of those "ultra clean" applications.

Microfilter machines are also highly recommended and approved for personal environments where asthma or any serious respiratory conditions exist.



MFQ-470

MFQ-370

* "Certified" relates to the certification of compliance issued with every production Microfilter machine which is independently approved and individually tested in our own laboratories before despatch.



Microfilter Accessory Kit - A1/MF (32mm/1 1/4")



DATA... DATA... DATA...

			
Motor	Power	Airflow	Suction
1000W	230/120/100V AC 50/60Hz	45 litre/sec	2400mm
			
Capacity	Cleaning Range	Weight	Size
MFQ-370: 12 litres MFQ-470: 16 litres	23.2m (76ft.)	MFQ-370: 10.3 Kgs MFQ-470: 11.1 Kgs	355 x 415 x 615mm 415 x 415 x 615mm

Motor watts shown are MAXIMUM input watts. However, in accord with the specific requirements of the majority of International Approved Agencies, rating labels on machines show MEAN operational watts, being the average watts consumed during normal use, i.e. 1000 watts MAX = 800 watts MEAN.

Numatic INTERNATIONAL

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