

GM FILTER RANGE

Why choose a Ground Mount Filter?

- A preferred replacement for old corroded vent poles
- Easy installation and safe servicing at ground level
- Suitability for commercial scale odour problems
- Will last for many years exposed to harsh elements
- Robust vandal-proof and compact construction
- Fully rechargeable with our specially formulated McBerns combined media cartridges
- Australian made and owned



McBerns GM Filters

Ground Mount Odour Filters improve on site safety, maintenance and expenditure as all servicing is carried out at ground level - there is no longer a need to work from heights, cranes or cherry pickers.

The Ground Mount Filters use our combined media filtration method incorporating our specially formulated media cartridges, activated carbon and natural minerals to adsorb, absorb and treat the noxious gases in sewerage networks.

They are suitable for commercial scale odour problems. They are robust vandal proof and will last many years exposed to the harsh environment.

Increasingly the ground mounted filters are being used to replace old corroded vent poles, saving on all future maintenance costs.





GM 700 Odour Filter

Part Number:	GM700
Description:	Flow rates from 60 L/s
Application:	Manholes, Air Valves
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	870 W x 470 D x 680 H
Weight:	105 kg
Media Replacement:	4 X F375MC



GM 450 Odour Filter

Part Number:	GM450
Description:	Flow rates from 45 L/s
Application:	Manholes, Air Valves
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	460 W x 470 D x 750 H
Weight:	95 kg
Media Replacement:	3 X F375MC



GM 375 Odour Filter

Part Number:	GM375
Description:	Flow rates from 30 L/s
Application:	Manholes, Air Valves
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	460W x 470D x 660H
Weight:	58 kg
Media Replacement:	2 X F375MC



GM 375 Top Mount Odour Filter

Part Number:	GM375T
Description:	Flow rates from 30 L/s
Application:	Manholes, Air Valves, Vent Poles
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	461 W x 470 D x 660 H
Weight:	58 kg
Media Replacement:	2 X F375MC



GM 300 Odour Filter

Part Number:	GM300
Description:	Flow rates from 15 L/s
Application:	Sewage Pump Stations, Receiving Manholes, Used on Storage Tanks
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	350 W x 410 D x 410 H
Weight:	23 kg
Media Replacement:	1 X F300MC



GM 300 No Cover Odour Filter

Part Number:	GM300NC
Description:	Flow rates from 15 L/s
Application:	Sewage Pump Stations, Receiving Manholes, Used on Storage Tanks
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	350 W x 410 D x 410 H
Weight:	20kg
Media Replacement:	1 X F300MC



GM 150 Odour Filter

Part Number:	GM150
Description:	Flow rates from 5 L/s
Application:	Sewage Pump Stations, Receiving Manholes, Grease Traps
Material / Finish:	PVC Painted Pale Eucalypt
Dimensions:	470 H x 260 W (Diameter)
Weight:	5 kg
Media Replacement:	1 X F150MC



MCBERNS

INNOVATIVE SOLUTIONS

ODOUR MANAGEMENT
SAFETY ACCESS COVERS
DESIGN & FABRICATION
DATA ANALYTICS

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