New!

MAO-3 Cab Guard & PAC Smart Control

The new generation of BMAir products for optimal safety



New in the BMAir collection are the MAO-3 Cab Guard with PAC Smart Control. Specially designed for the increasing demand for compact and smart systems. Under the modern, robust, plastic housing is a uniquely shaped self-cleaning HEPA filter with incomparable capacity. A compact, full carbon filter can also be installed within this unique concept. The new dimensions generate a filter contact time that is superior to the current products in the market. Hazardous substances and vapors do not stand a chance! The MAO-3 Cab Guard comes standard with the new PAC Smart Control. All data can be read clearly on the 3.5' high resolution LCD

display. With fully automatic filter communication and intuitive operation, the operator can easily send all relevant information via QR code with their own smartphone to the safety manager, project manager or employer. Filter types, serial numbers and events are continuously monitored and securely stored in the standard datalogging module. The PAC Smart Control is loT ready, which also allows real-time data transfer.

With the new generation of BMAir products, you can manage your supply of filtered cabin air without difficulty or worry!



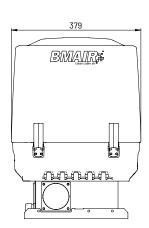


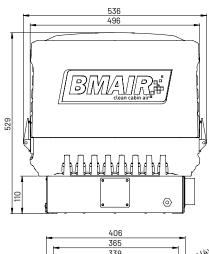


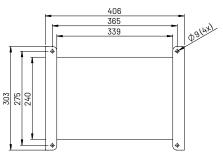
MAO-3 Cab Guard Combi Filters

Dust combination:	Туре	Art. nr.
Asbestos	P1-P3/H13	125320
Toxic particulate matter, asbestos silica dust and heavy metals. Efficiency> 99.95%		
Active carbon combinations:	Туре	Art. nr.
Benzene	P1-P3/H13-A	125310
Vapours from solvents and hydrocarbons (e.g. diesel)		
Dredger	P1-P3/H13-ABE	125340
Vapours from dredging spoil such as bacteria, toxic particulate matter, heavy metals and H2S		
ABE/K	P1-P3/H13-ABE-K	125345
Vapours such as H2S and ammonia. (caution: not for use with cyanides such as HCN)		
ABEK	P1-P3/H13-ABEK	125350
Vapours from cocktail of toxic substances. In accordance with EN14387		
Ammonia/GFT	P1-P3/H13-A-K	125360
Vapours from waste and composting such as spores, bacteria, viruses, organic and ammonia		
AX	P1-P3/H13-A-AX	125370
Vapours from solvents and hydrocarbons		

Vapours from solvents and hydrocarbons with boilingpoint < 65°C

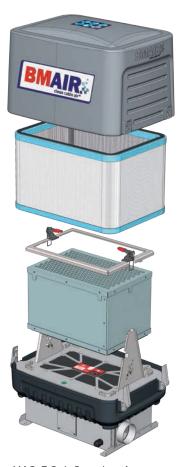








MAO-3 Cab Guard asbestos



MAO-3 Cab Guard active carbon combination

Facilitating health is our goal

For 25 years, our goal has been to provide them with the cleanest air possible at all times, every minute and every second of their workday. We never compromise when it comes to breathing air; after all, it is our human right.

The integrity of us as an organisation depends on the quality of our products. Therefore, it is of the

utmost importance that our pressurised filter systems are of the highest standard. Only then can we achieve our goals: "the cleanest air possible for every machine operator who works in a polluted (mobile) work environment".

As the market leader in the pressurised filter systems market, we are getting closer to our objective

every day. Many operators are already working with our pressurised filter systems.

Yet, there is still a long way to go. Too many employers, commissioning parties and machine operators can be light-hearted about the long term health risks. A good protection should be common practice.



Clean air in your cabin is of vital importance!



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Integrated Solutions for Productivity and Safety

