



Datasheet F33-R



F33-R

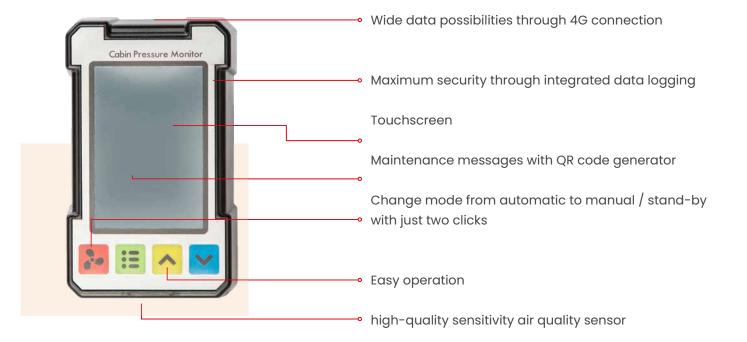
Installing a protective ventilation system isn't always straightforward, especially when a machine's deck is cluttered with various components or lacks sufficient space, such as a small or non-existent fender. Making compromises in the capacity of a BMAir protective ventilation system like the MAO-3CG? That's not an option! Our engineers have developed the BMAir F33-R rooftop unit to maintain excellence. In fact, the system can be deployed in the most severe contaminations.





F4000 Smart Control

Monitoring safety within the cabin is equally crucial. Merely hearing a system running doesn't assure functionality. That's why the F33-R includes a F4000 controller as standard.



Combi filters

The BMAir filters ensure that machine drivers work more safely than ever, even in polluted work environments. Especially in polluted environments. Because our advanced and patented technology make our systems and filters exceptionally effective. Even under the harshest conditions.

Dust combination:	Туре	Art. nr.
Asbestos	P1-P3/H13	VX603328EU5
Toxic particulate matter, asbestos silica dust and heavy metals. Efficiency> 99.95%		VX603328EU13

Active carbon combinations:	Туре	Art. nr.
Benzene Vapours from solvents and hydrocarbons(e.g. diesel)	P1-P3/H13-A	VX603328EU5 VX603328EU13 KX603392A
Dredging Vapours from dredging spoil such as bacteria, toxic particulate matter, heavy metals and H2S	P1-P3/H13-ABE	VX603328EU5 VX603328EU13 KX603392ABE
ABE/K Vapours such as H2S and ammonia. (caution: not for use with cyanides such as HCN)	P1-P3/H13-ABE-K	VX603328EU5 VX603328EU13 KX603392ABEK
ABEK Vapours from cocktail of toxic substances. In accordance with EN14387	P1-P3/H13-ABEK	VX603328EU5 - VX603328EU13 KX603392ABEK+
Ammonia/Organic waste Vapours from waste and composting such as spores, bacteria, viruses, organic and ammonia	P1-P3/H13-A-K	VX603328EU5 - VX603328EU13 KX603392AK
AX Vapours from solvents and hydrocarbons with boilingpoint < 65°C	P1-P3/H13-A-AX	VX603328EU5 - VX603328EU13 KX603392AX



