



Plymoth “VBF-ADO HEPA H14” Professional Airpurifiers with Adjustable Direction Outlets (ADO). 1/2/4 Outlets.

Professional Airpurifiers for Coffee-, Lunch- and Meeting Rooms, Offices, Schools, Restaurants, Fitnessstudios, Changing Rooms and so on.....



AG=Alu-Grey

OB=Ozean Blue

MB=Mahogany

GB=Grey Black

Combat Covid 19 and Normal Colds “Where People Meet”.

Plymoth VBF-ADO You can direct the 99.995% Virus free air in any direction and with up to 4 nozzles. Especially efficient in larger rooms. There are models with 1,2,3 and 4 outlets.

You can blow the clean air deeper into a room with Plymoth VBF-ADO. It mixes then with the dirty air and comes back to the filter unit to be cleaned. The concentration of Virus/Bacteria will be reduced faster as you more efficiently catch the air far away in the room.

It is recommended to filter the total air volume in a room 6 times/hour. The VBF-ADO/700 model is for rooms up to 50m²/2.5m high and the VBF-ADO/1000 model for rooms up to 70m²/2.5m high. After a short while the Virus and Bacteria in the air is reduced with 98-99%. Suitable for placing anywhere in a room.

You also reduce the spread of normal colds and get less dust in the air which reduces cleaning costs.

The VBF-ADO Airpurifiers are designed with 4-stage filtration:

1. **Inlet Prefilter** at the bottom for larger particles. Washable Aluminum mesh.
2. **Prefilter G4.** Makes the HEPA H14 filter last longer.
3. **HEPA H14 filter.** VBF-700/8m² and VBF-1000/13m². **With Certificate and Leak test.**
4. **Outlet Filter** in the upper part. Made of washable Aluminum mesh.

All VBF Airpurifiers are designed with 1-phase, 220V EC motors. Just plug it in. You can adjust the air volume to levels where you hardly hear it.

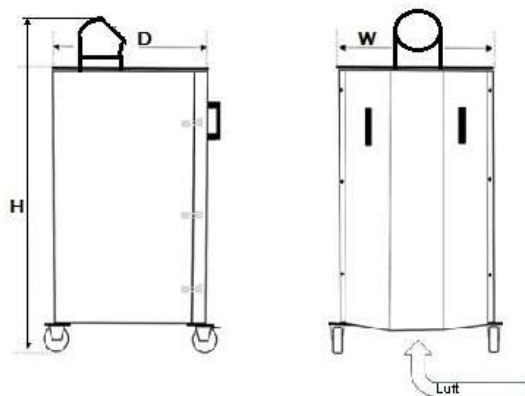


An investment in a Plymoth Airpurifier is often paid back in less than a year. You get less Sick-leave and lower cleaning costs

For your Safety each HEPA H14 filter is delivered with a **Certificate and is leak tested**. The efficiency is over 99.995% on particles and Virus which are down to 0.1 micrometer. The Filters are manufactured in Europe by a HEPA H14 specialist, well known all over the world.

The Plymoth VBF-F Airpurifiers are designed in a very robust way and of highest quality materials. They are delivered with 4x125mm castors with brakes. Legs 125mm high can be ordered separately.

The door of all VBF filters is locked with 2 bolts to avoid that it is opened by mistake.



Noiselevel VBF (2m Distance-1,5m Hight)			
VBF-700		VBF-1000	
700 m³/h	59 dB/A	900 m³/h	66 dB/A
400 m³/h	53 dB/A	700 m³/h	63 dB/A
300 m³/h	49 dB/A	450 m³/h	57 dB/A
200 m³/h	44 dB/A	300 m³/h	49 dB/A
150 m³/h	39 dB/A	250 m³/h	46 dB/A
		200 m³/h	43 dB/A

VBF-ADO1/700 HEPA H14. 1 Outlet D.200/45. EC 1-phase, 220V, 50/60Hz, 175W.	P00806-AG/OB/MB/GB
H14 (8M2). 520(W)x580(D)x1370(H).	
VBF-ADO2/700 HEPA H14. 2 Outlets D.160/45. EC 1-phase, 220V, 50/60Hz, 175W.	P00808-AG/OB/MB/GB
H14 (8m2). 520(W)x580(D)x1330(H).	
VBF-ADO1/1000 HEPA H14. 1 Outlet D.200/45. EC 1-phase, 220V, 50/60Hz, 350W.	P00810-AG/OB/MB/GB
H14 (13M2). 520(W)x580(D)x1665(H).	
VBF-ADO2/1000 HEPA H14. 2 Outlets D.200/45. EC 1-phase, 220V, 50/60Hz, 350W.	P00812-AG/OB/MB/GB
H14 (13m2). 520(W)x580(D)x1665(H).	
VBF-ADO4/1000 HEPA H14. 4 Outlets D.160/45. EC 1-phase, 220V, 50/60Hz, 350W.	P00814-AG/OB/MB/GB
H14 (13m2). 520(W)x580(D)x1625(H).	
REPLACEMENT PREFILTER G4 for all VBF-700 Models.457x457x50mmmm.	P00800
REPLACEMENT PREFILTER G4 for all VBF-1000 Models.457x457x100mm.	P00801
REPLACEMENT HEPA H14 (8M2) for all VBF-700 Models.457x457x100mm.	P00802
REPLACEMENT HEPA H14 (13m2) for all VBF-1000 Models.457x457x150mm.	P00803
LEGS 4x125m m for all VBF-700/1000 Models. Black.	P00580