

1. Safety instructions

Carefully read the instructions for use before using the air purifier for the first time, and always store them in the immediate vicinity of the appliance. MULTIBETON GmbH does not assume liability in case of accidents or damage caused by non-compliance with the instructions. Keep children under 5 years of age away from the appliance. Children between the age of 5 and 8 may switch the product on and off under supervision. Do not allow children between the age of 5 and 8 years to plug the appliance into the outlet or adjust the appliance settings, clean the appliance and/or perform user maintenance.

- Pull the plug from the outlet while cleaning the appliance or changing the filter. Also observe this step for repair work.
- Always keep air inlets and outlets clear. The immediate environment should be free of loose objects and contamination.
- Never insert objects or body parts (e.g. fingers) into the air purifier.
- Do not allow liquids to enter the interior of the appliance.
- Do not place any objects and drinks on the air purifier.
- Do not stand on the appliance; Risk of injury!
- Do not sit on the appliance. The air purifier is not a piece of exercise equipment and must be kept out of the reach of pets and children. Only use the product under adult supervision.
- Never allow the appliance to come into contact with flammable liquids/gases (explosion hazard).
- Do not cover or transport the appliance while operating it.
- Do not operate the device with wet or damp hands.
- Check the appliance for damages and filter condition before each use (see control element/filter replacement display). Do not use the appliance if it is defective or if the filter has reached the end of its life. Do not use the device if the power adapter or plug are damaged. Contact your retailer for the fast replacement of damaged parts.
- Never replace damaged parts yourself, have this done by the manufacturer, sales representative, or a similarly qualified person.
- Before use, check whether your available mains supply corresponds to the mains supply indicated in the technical data sheet and ensure that the outlet used is faultless and secured.
- If you wish to stop using the appliance temporarily, switch it off and remove the cable from the outlet.
- The device may only be used in closed rooms.
- Do not set up the device in front of or near heaters or radiators.
- For optimum performance, observe the minimum distances to walls and objects outlined in the section on initial use.
- Do not remove any labels, safety instructions, or stickers from the air purifier and ensure they are legible.
- Appropriately dispose of used filters.
- The air purifier is an appliance intended for the purification of air. We recommend using normal ventilation cycles.

Warranty

The functionality of the appliances is tested before delivery. If any defects occur on the appliance, contact your trusted retailer. A warranty claim requires the filled out proof of purchase and submission within 12 months after the purchase date. A dirty filter is not a reason to file a warranty claim. Please note the General Terms & Conditions (<https://www.multibeton.com>). We reserve the right to make technical modifications to the Airbreze air purifier's design and technology.

Disclaimer (German Civil Code [BGB] BGB § 444)

The retailer may not invoke an agreement, which excludes or limits the customer's rights, if the retailer has fraudulently concealed damage or assumed guarantee for the properties of the product.

2. Application examples

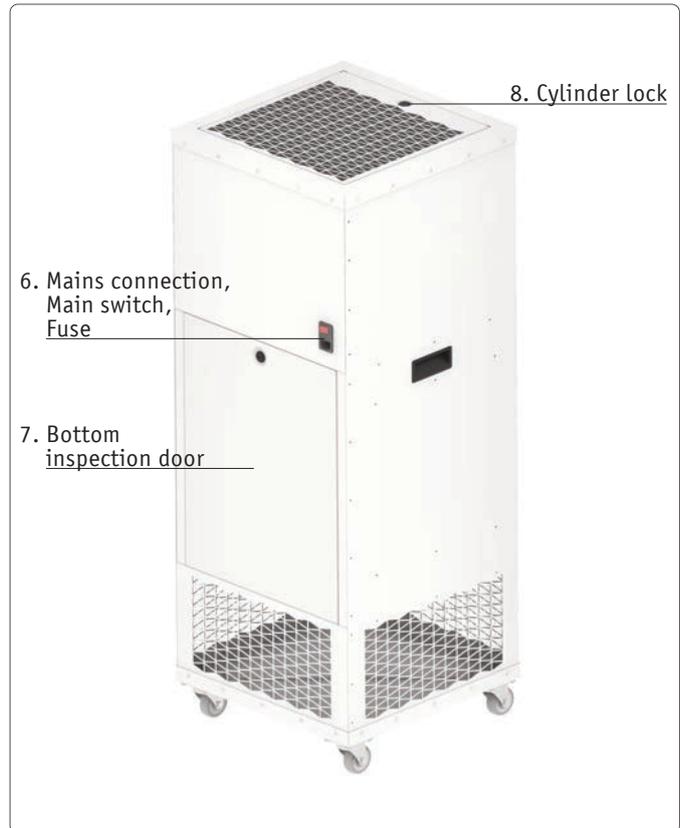
Airbreze is an air purifier that exclusively serves the purpose of purifying atmospheric air. Do not use it as a dehumidifier. The device should only be used in dry rooms. Always observe all operating instructions and ensure proper use under consideration of the safety instructions and technical data.

The air purifier is ideally suitable for use in:

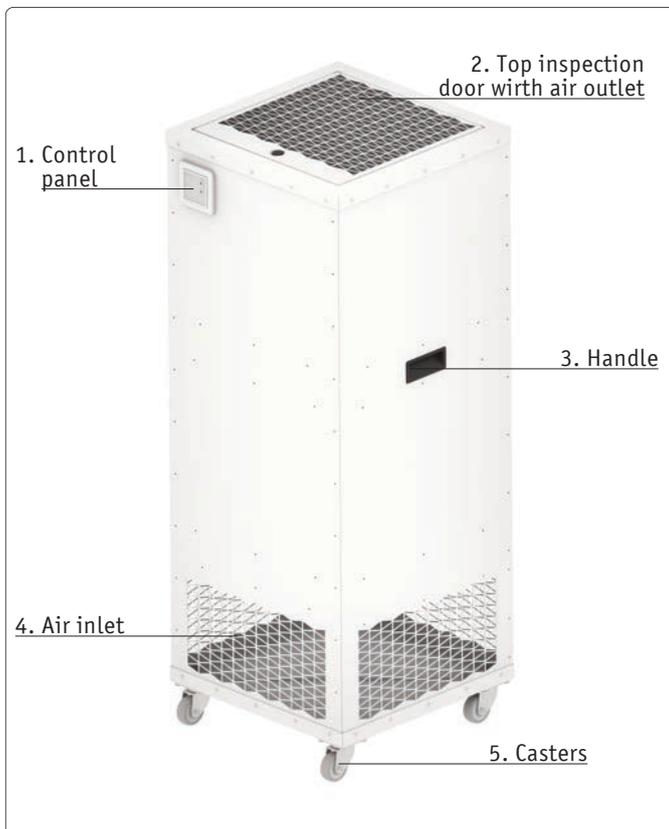
- Schools and seminar rooms
- Supermarkets and hardware stores
- Speciality retail stores
- Retail stores
- Gyms
- Reception areas and waiting rooms
- Trade show booths
- Restaurants and cafeterias
- Production facilities
- Retirement homes
- Conference rooms
- Offices & apartments

3. Operating modes and Appliance Description

The larger the number of people in a room, the faster the increase in the concentration of harmful aerosols. Air can absorb humidity in addition to small particles and dust and transport viruses, bacteria and germs in this manner. The warmer the air, the more humidity it can absorb. Airbreze was developed to remove these suspended particles from the air. In closed rooms, the viral load is particularly high on the floor, since heavy and moist particles quickly sink with the room air. Airbreze suctions air close to the ground and emits it at the top after it is purified. This achieves continuous purification and clean room and respiratory air is ensured in closed rooms. The process is facilitated by the thermal conditions in the room. Purification is achieved by multiple filters. A G4 filter serves as the pre-filter. It filters particles with a size of up to 10µm. The primary filter used is a HEPA H-14 high-performance filter. It achieves filtration of particles with a size of 0.1 to 0.3 µm to 99.995%. This ensures that even the smallest pollutants are removed from the room air. The Bulpren post-filter ensures the optimum distribution of the air inside the room. The air is transported toward the ceiling of the room to ensure optimum airflow. This compact all-in-one device changes indoor air in closed rooms up to 6 times per hour in its entirety. This significantly reduces the concentration of viruses and bacteria in enclosed rooms, such as offices, at the workplace, in schools or restaurants.



Rear



Front



Rear with open inspection door

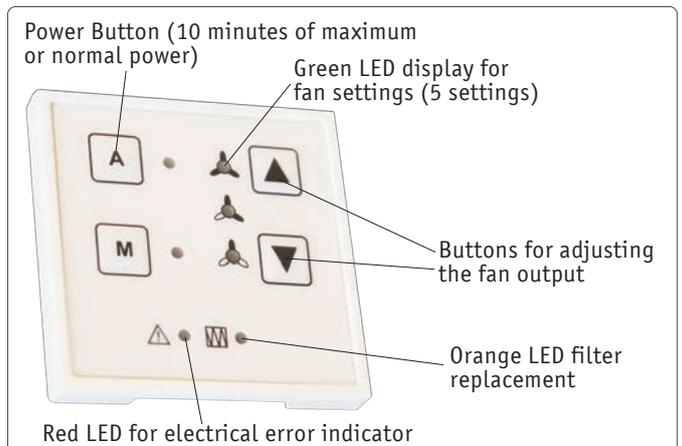
4. Initial use

- Remove the packaging.
- Place the air purifier on a stable and level surface.
- Position the appliance so that it is stable and lock the casters.
- Before initial use, check the air purifier for visible damage.
- Never operate the appliance when it is damaged.
- Contact your retailer in case of damage.
- Position the appliance with a minimum distance of 1 m to walls and objects and keep air inlets and outlets uncovered.
- Ensure that cables that are lying around do not become a hazard to you or other people.
- If you have ordered your HEPA filter separately, read the section on "changing the filter" to learn how correctly to install the filter in the Airbreze.
- If you ordered the Airbreze including the HEPA filter, the filter is pre-installed. Remove the protective hygiene cover before initial use.
- Never use the air purifier without the filter, because this may lead to a contamination of and damages to the interior technology.
- Before switching the appliance on, please ensure that all filters are installed.
- Connect the air purifier to a shockproof socket on the mains supply using the included mains cable.
- Avoid operating the appliance using a multi-plug connection.
- Use the ON switch after inserting the mains plug into a shockproof outlet to start up the product.
- Select your desired ventilation setting (an exact description can be found in the "control panel" section).
- Please note that the fan has a brief lead time of 2-5 seconds, before it achieves the output performance of the corresponding setting. For optimum performance, we recommend setting up the product at the centre of the room. If this is not possible, the air purifier can also be placed somewhere else in the room. In this case, observe a minimum distance of one meter on each side.

5. Control panel

The Airbreze air purifier is operated using buttons (arrow buttons) on an electronic control panel. A LED display (green) indicates which of the five settings the appliance is currently set to. After pushing the Power Button [A] once, the air purifier runs for 10 minutes at the highest setting and afterwards returns to the previous setting. After repeatedly pushing the button within these 10 minutes, the air purifier immediately returns to the previous setting. If the Power Button is pushed before the fan runs, the air purifier will run for 10 minutes at the highest setting and shut off afterwards.

The Power Button makes it possible for the air purifier to purify the air quickly, for example, between two classes or before the start of school at max. capacity. The filter change indicator indicates when it is time to change the filter. If the indicator is not illuminated, no filter replacement is required. However, if the display lights up in orange, the filter must be replaced. You can find a description in "Section 6" on Filter Replacement. The error indicator helps to warn you, if errors occur in the appliance. In this case, the LED display lights up red. In this case, read "Section 10" on Trouble-shooting. If this still does not remedy your problem, please contact your retailer.



Power setting	LED display	Fan output	Power
1		20 %	12 W
2		40 %	24 W
3		60 %	86 W
4		80 %	111 W
5		100 %	167 W

6. Maintenance/Filter replacement

Only use accessories and spare parts indicated in the operating instructions. The use of other accessories or spare parts can limit optimum operation or cause damages to the appliance. MULTIBETON GmbH does not assume liability for damages caused by the use of third-party filters or spare parts. Please observe the necessary, regular filter replacement indicated by the filter change indicator for optimum and hygienic operation. Imminent filter replacement is signaled when the orange LED lights up. MULTIBETON GmbH recommends replacing the HEPA filter after 6 months of use

Replacing the HEPA filter and G4 filter

1. Switch the appliance off and disconnect it from the power supply!
2. Open the filter inspection door (7) using the included key.
3. Remove the PE conductor and remove the used filter (10, 11). It is a bit difficult to remove because of the seal. (Note: If necessary, wear protective clothing and gloves included with the replacement filter. The airtight cover of the HEPA filter on the bracket can be difficult to remove.)
4. Insert the new filter and attach the PE conductor on the door. (Pay attention to the arrow direction for the airflow).
5. Lock the inspection door (7) with the key.
6. Connect the appliance to the mains supply and switch it on.
7. Check the filter indicator light at the highest setting.

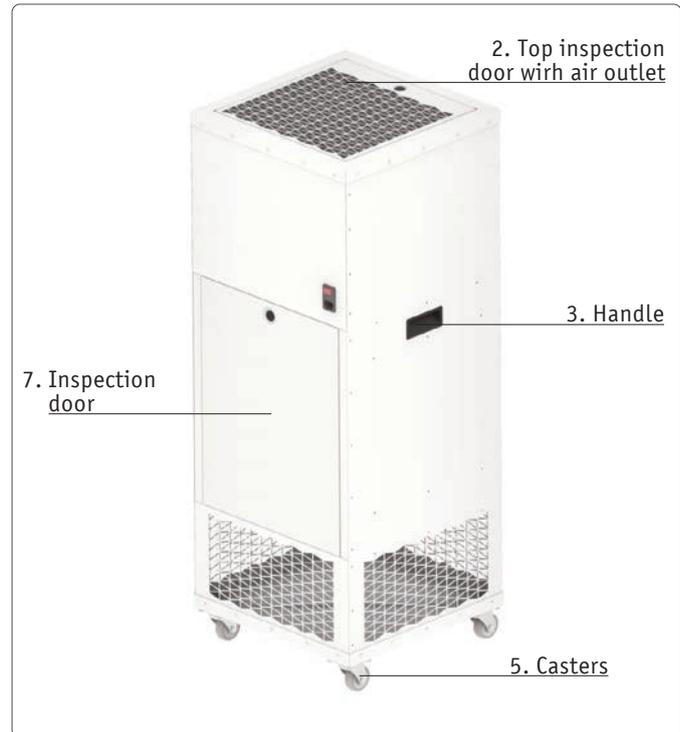
Replacing the Bulpren filter

1. Switch the appliance off and disconnect it from the power supply!
2. Open the top inspection door (2) with the included key.
3. Remove the filter and holder from the door.
4. The filter can be rinsed in cold, clean water (do not operate the appliance with a wet filter installed, recommended drying time: 12 hours; If there is any dirt on the fit that cannot be rinsed off, it must be replaced.)
5. Do not clean the filter in the dishwasher.
6. Insert the filter into the holder.
7. Attach the PE conductor to the door.
8. Lock the bottom inspection door (2) with the key.
9. Connect the appliance to the mains supply and switch it on.

7. Transport

The appliance was equipped with transport handles for easy transport (3) and can be moved using the 4 pre-installed casters (5). Important note: Wear protective shoes! Disconnect the Airbreze air purifier from the power supply before transporting it.

- Only lift the appliance at the intended parts.
- Gently set it back down. Avoid impacts.
- To push/roll the device, please loosen the locking casters, since it may be a risk of the appliance tipping over.
- Only roll the appliance on level, firm surfaces.
- Only transport the air purifier slowly and never take your hands off the appliance while rolling it.



8. Maintenance/Cleaning

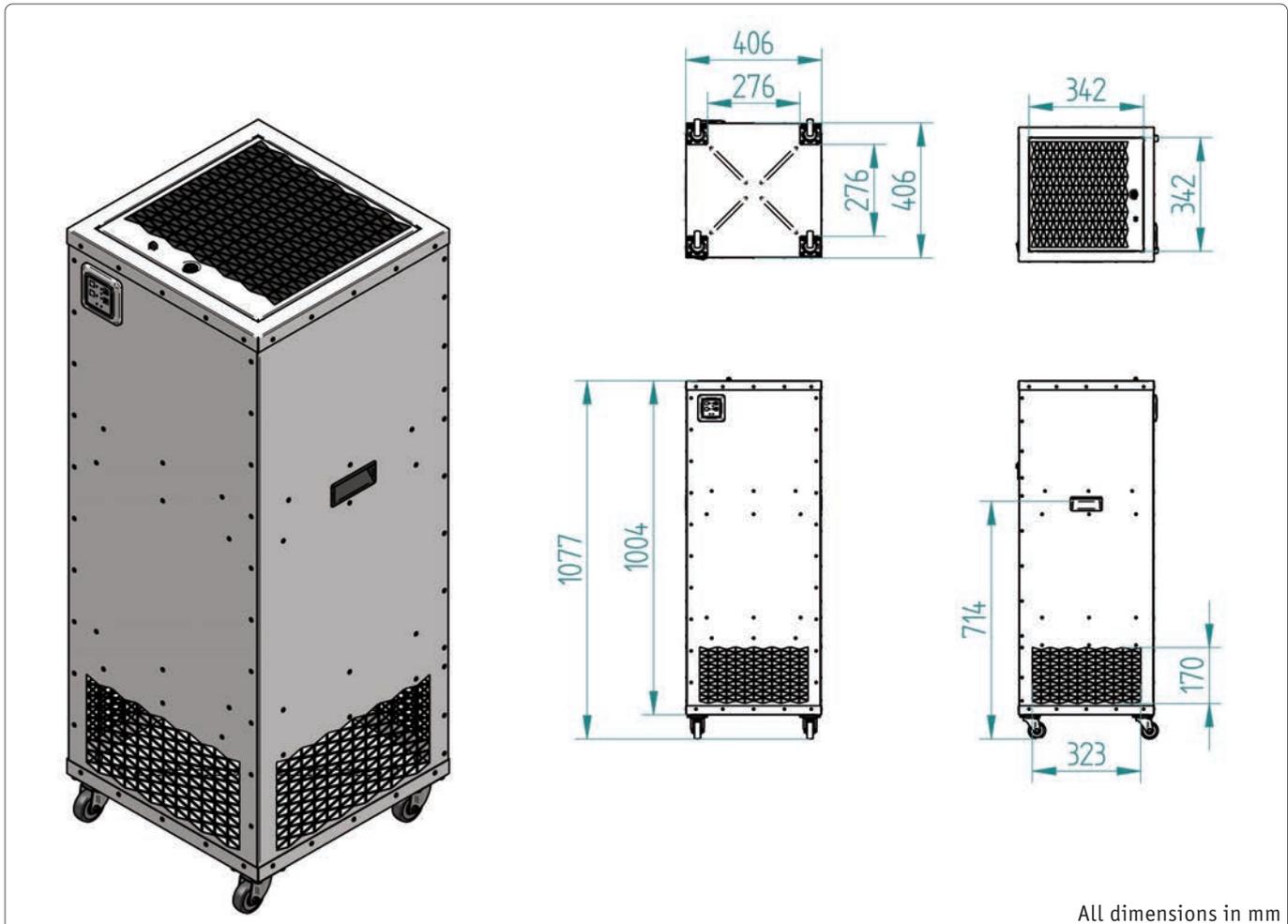
Airbreze is designed for long-term use and low maintenance. Pull the plug from the outlet if you want to clean the appliance! Only use a damp cloth to clean the appliance. Never expose the appliance to direct moisture. Liquids should never penetrate the appliance's interior. The exterior of the Airbreze air purifier may only be cleaned using a soft, clean cloth and a non-aggressive cleaner. Flammable liquids or gases may not enter the appliance.

9. Disposal

The appliance can be dropped off to any retailer for disposal free of charge. You can obtain more information about free collection points from your local authorities and municipality. Please do not dispose of the appliance with your household waste. The separate collection of electronic devices and old electronic appliances can preserve resources or allow for reuse. Correct disposal makes it possible to prevent negative impacts on the environment and humans.

10. Troubleshooting

Problem	Possible cause	Troubleshooting recommendation
· Inadequate airflow	<ul style="list-style-type: none"> · Air inlets or outlets (partially) covered · Recommended room size exceeded · Incorrectly installed filter 	<ul style="list-style-type: none"> · Check air inlets on the side · Ensure a distance of approx. 1 m for at least two of the inlet sides · Keep the air outlet (at the top) clear · Use the air purifier in accordance with the technical data (regarding room size) · Check pre-filter, main filter, and post-filter for correct installation - correct if necessary
· High noise development	<ul style="list-style-type: none"> · Foreign object inside the appliance or defective fan 	<ul style="list-style-type: none"> · Contact retailer
· Device does not function	<ul style="list-style-type: none"> · Faulty connector to the power supply · Lid or side door are not fully closed · Electrical equipment damage · Foreign object inside the 	<ul style="list-style-type: none"> · Ensure that the mains cable is connected to the appliance and outlet without any pressure or tension · Tightly close the lid or side flap · Contact retailer · Remove foreign object or contact retailer
· The orange LED filter indicator lights up	<ul style="list-style-type: none"> · Contaminated HEPA filter · Clogged air inlet · Protective film was not removed from the HEPA filter 	<ul style="list-style-type: none"> · Check filter and replace it, if necessary · Check air inlets for impurities/foreign objects · Remove protective film
· Red LED indicating electrical errors lights up	<ul style="list-style-type: none"> · Electrical equipment problem 	<ul style="list-style-type: none"> · Contact retailer
· No LED lighting	<ul style="list-style-type: none"> · Mains plug is inserted incorrectly · Defective appliance · No setting selected 	<ul style="list-style-type: none"> · Check mains plug · Contact retailer · Select one of the 5 settings



All dimensions in mm

Technical Data

Pre-filter:	G4
HEPA main filter:	H-14
Post-filter:	Bulpren
Mass:	25 kg
Circulation:	240 - 1,200 m ³ /h
Dimensions:	1,110 x 400 x 400 mm
Electrical connector:	230 V @ 50 Hz
Connected load:	max. 200 W
Sound pressure level:	**28 - 68 dB(A)

Effective virus reduction

Circulation 6 times/h: *50 - 80 m²

Effective air purification

Circulation 2 times/h: *120 - 180 m²

Certificates

The Airbreze is CE certified. The main HEPA filter is certified according to EN1822-1: 2019.

* for a room height of 2.5 m

** distance of 1 m, depending on purifier setting