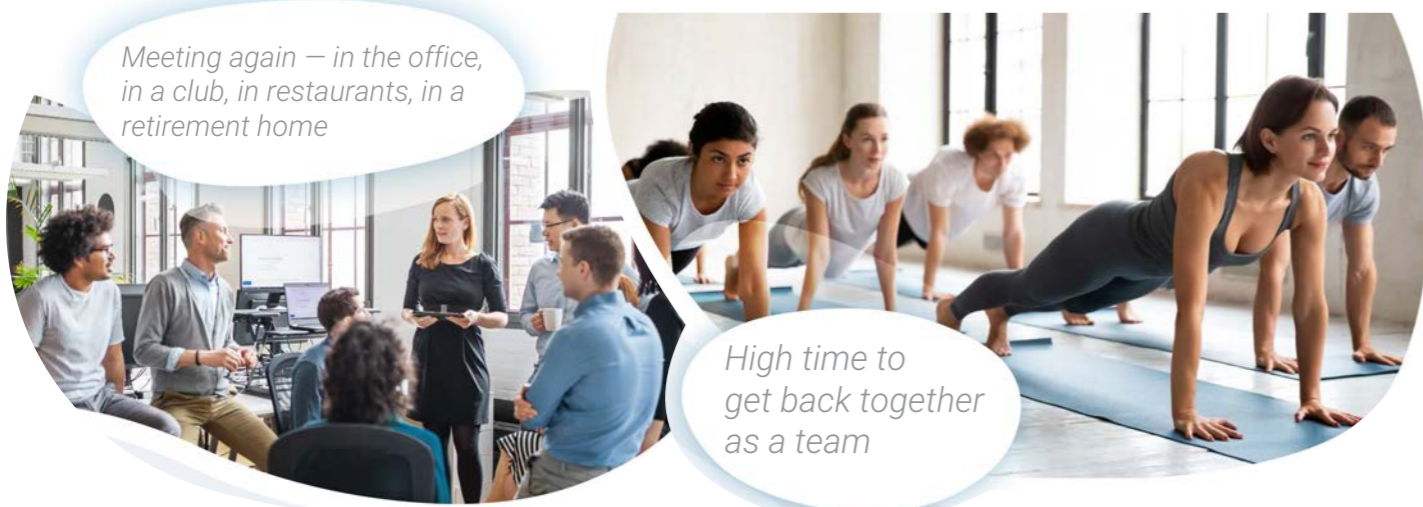


sasoo We restore normality



sasoo

Clean air thanks to 25 years of experience



Meeting again – in the office, in a club, in restaurants, in a retirement home

High time to get back together as a team

Thanks to our air purifier, we ensure a good climate and well-being in every room, in every industry.

Thanks to its design, Sasoo fits into any room, whether in a business environment, school, club or a restaurant.

The Sasoo purifier is equipped with effective filtration technology, significantly reducing the number of solid particles in the air and thus reducing the risk of infection with Covid or flu viruses.

No matter where you use it, SASOO is your guarantee of an the everyday life that comes as close as possible to normality!



Perfectly suited for:



Hotels, restaurants and shopping centres

... so that everyone can have a good time and feel safe, even when complete strangers meet.



Schools, kindergartens, offices

... so that your four walls no longer have to be a classroom, workplace or a place of seclusion.



Cultural facilities, fitness clubs, waiting rooms.

... so that everyone can have a good time and feel safe even when meeting strangers.

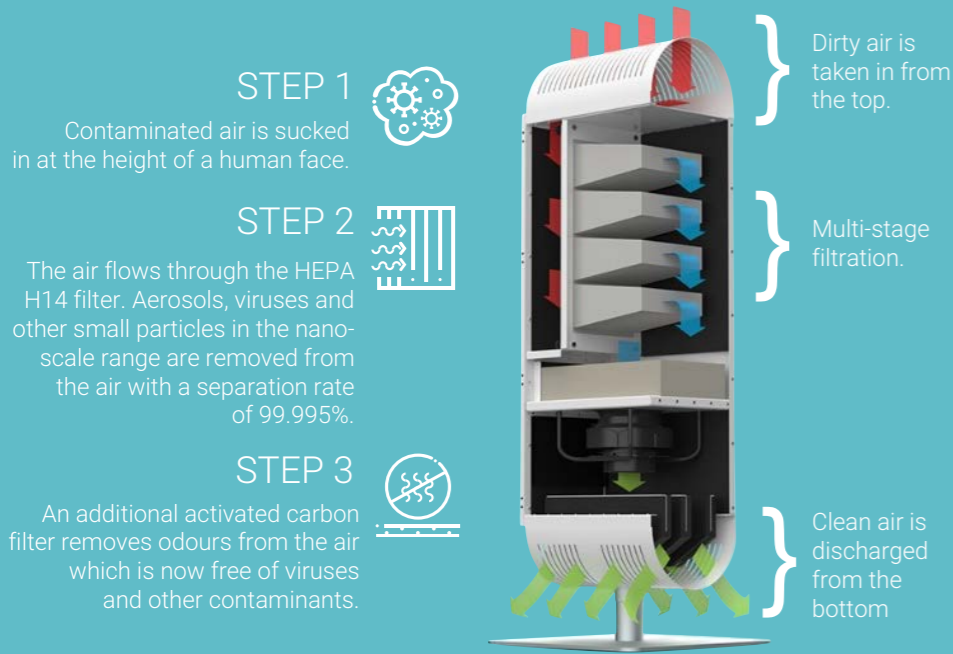


Meet sasoo

An indispensable industrial air purifier for everyday use.

aessolutions.co.uk

How it works SASOO



The fundamental difference in our air purifier is the principle of operation based on the top air inlet.

FUNCTIONALITY SASOO

- Powerful**
Sasoo meets all technical expectations: 6-fold air purification system, 99.995% separation efficiency, energy-saving EC fan.
- Discreet**
Sasoo runs silently in the background. At just 52dB, the device is as quiet as a conversation. You won't even notice it's there.
- Continuous**
Sasoo is an investment in the future that pays off in the long run. Because the H14 particle filter also removes flu viruses, dust and odours from the air in the room.



- Plug & Play**
Place the air purifier anywhere, connect the power supply and Sasoo will purify the air in a room up to 100 m2.
- Durable**
Thanks to the scratch-resistant and impact-resistant casing made of metal and tempered glass, Sasoo can withstand a lot. You can rely on a single H14 filter for up to 1,500 hours of operation.
- Elegant and efficient**
Sasoo can do without unnecessary additions. The aesthetic air purifier fits into any room, requiring only 0.36 m2 of space.

WHY HEPA FILTERS ?

The H14 class filters used in Sasoo are recommended by the German Federal Occupational Safety and Health Agency. They filter small microorganisms and nanoscale particles from the air in a safe and sustainable way.

Do you need more arguments? No problem:

Bacteria, viruses and pollen simply stick to the filter material with a separation rate of 99.995%!

Unlike other processes, HEPA filters do not produce any new noxious gases such as ozone. Coronaviruses can survive on the filter surface for only up to 24 hours. Therefore, the filter pack does not necessarily have to be heated.

In terms of service, maintenance and replacement costs, HEPA filters are cheap and easy to use.

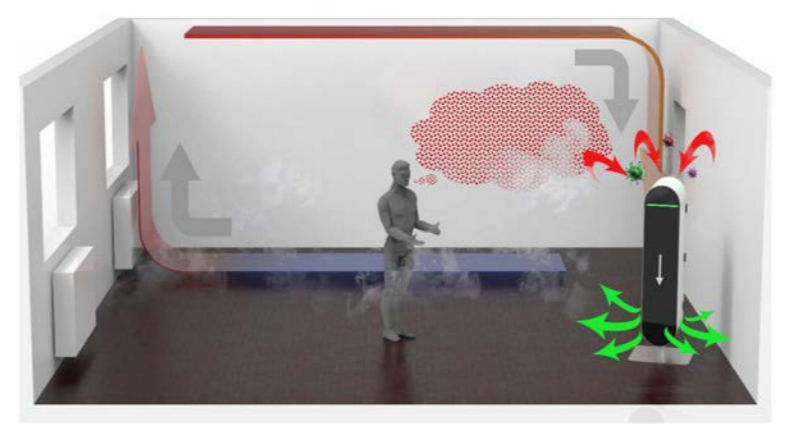


Why you do not need extra virus heating!

Many procedures are used to fight coronaviruses and the selection is varied. Ionization and the use of UV-C filters is not completely risk-free, but HEPA filters do not pose any additional risk to your health.

Do you need an integrated virus heating system, to kill coronaviruses. NO!

The standard H14 filter in the Sasoo purifier mainly consists of paper. Today science knows that viruses on paper dry up within 24 hours without additional air movement and are killed. When the device is working, a constant draft of air flows through the purifier, as a result of which the drying process is only faster. At the same time, long life span ensures that the filter replacement is needed only after a very long time.



Principle of operation. The scheme of air circulation in the room.

Technical data SASOO

sasoo	
Air flow, infinitely adjustable to	1,000 m³/h
Room size to	100 m²
Power consumption	500 W, 4 A
Electrical connection	230 V, 50 Hz
Sound level max.	52 dB (A)
Length	60 cm
Width	60 cm
Height	175 cm
Weight ca.	90 kg

The Sasoo filter draws in polluted air at a height of about 180 cm, i.e. in the place where aerosols are generated and raised.



Up to 100 m²

We are the experts in safe air.

