A female doctor in a white lab coat, wearing a white surgical mask and blue nitrile gloves, is seated at a desk. She is looking towards a patient whose back is to the camera. A MANN+HUMMEL air purifier is visible on the desk to the right. The text is overlaid on a semi-transparent white box in the center of the image.

Anti-COVID Air
Purification Systems
Reducing the risk
of infection in
doctor's offices

Welcome patients safely

Anti-viral filtration for your practice



Individually-tested H14 HEPA filters¹ capture more than **99.995%** of viruses, bacteria & other micro-organisms



High performance air flow rate for efficient air exchange



Low power consumption through optimized system and filter media design



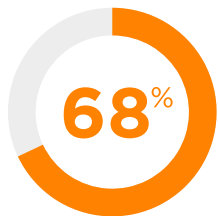
Quiet operation, and discreet, neutral design for unobtrusive protection



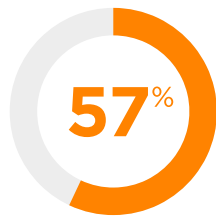
Optional **UV-C stage** and **activated carbon prefilter** for odors, NO₂ and VOCs

The experts for your unique challenge

From HEPA upgrades to your HVAC system, air purification systems or real-time indoor air monitoring devices, MANN+HUMMEL is your development partner of choice for healthy air quality.



of visitors do not feel comfortable visiting a doctor's surgery due to COVID-19.²



of doctors do not feel safely protected from coronavirus at work.³

The pressure is on for doctors to cope with a pandemic while also delivering something close to their normal services.

Provide patients, staff and visitors with virus-free air in your practice.

As well as coping with an influx of patients suffering with COVID-19 symptoms, doctors have had to adapt the way they operate to control the spread of the virus within their own practices – particularly as a significant number of people visiting their buildings will be immune impaired, in the vulnerable category, or vital workers in the fight against the disease.

Actions such as enhanced cleaning can help stop virus transmission via surface contact. Mandating face coverings and social distancing

can inhibit the spread via droplets. But the big challenge is to fight the aerosol transmission of viruses in buildings that were never designed or equipped to do so.

Now you can provide virus free, cleanroom-quality air to the people in your building no matter what its size, type or age. Using individually-tested HEPA filters, our air cleaning systems can dramatically reduce the risk of COVID-19 circulating within your practice and help you return to normal service levels more quickly.

¹ According to the ISO 29463 and EN 1822 standards

² www.accenture.com/_acnmedia/PDF-126/Accenture-COVID-19-Retail-Consumer-Research-Wave-Four-POV

³ BMA COVID-19 tracker survey August 2020

Learn more about our anti-COVID air purification systems



OurAir SQ 2500 & TK 850

Anti-viral purified air, anywhere

OurAir SQ 2500

For larger spaces up to 200 m² (per unit)

OurAir SQ 2500 is a **standalone air cleaning system** that can cope with the demands of a medical environment. With a maximum air flow rate of 2,500 m³/h, OurAir SQ 2500 is suitable for use in large spaces. **Multiple units can also be placed across a space for extra large areas.** OurAir SQ 2500 is so effective it can even be used in semi-open spaces.



OurAir TK 850

For smaller spaces up to 70 m² (per unit)

OurAir TK 850 is a **portable air cleaner** with the flexibility that doctor's offices need. Wheel it from room to room or store it away easily. OurAir TK 850 can clean a space quickly and efficiently with a maximum air flow rate of 950 m³/h. Best of all, it packs this high performance into a **space-saving design just 75 cm tall.**



OurAir SQ 2500	Technical Data	OurAir TK 850
1,004 x 0,523 x 1,051 m	Dimensions (L x W x H)	0,51 x 0,63 x 0,77 m
150 kg	Weight	60 kg
250 - 2,500 m ³ /h	Air Flow Rate	100 - 950 m ³ /h
- 5 times/hour in rooms up to 200 m ² ; - 6 times/hour in rooms up to 170 m ²	Air Exchange Rate	- 5 times/hour in rooms up to 70 m ² ; - 6 times/hour in rooms up to 60 m ²
H14 ¹ (captures > 99.995% of viruses, bacteria and micro-organisms)	Filtration Efficiency	H14 ¹ (captures > 99.995% of viruses, bacteria and micro-organisms)
ISO ePM1 55%	Pre-Filtration	ISO ePM10 80%

Subject to change without notice. ¹According to ISO 29463 & EN 1822.

OurAir SQ & TK are not medical devices and thus not certified as such. The devices primarily serve occupational safety, not patient protection. They safely remove particles and aerosols from the ambient air, nevertheless, the systems have no therapeutic benefit.

No retrofit, no fuss

Just a healthier, virus-free space



A long-term solution

Patients, staff and visitors will still need protection from airborne contaminants long after COVID-19. **Both OurAir SQ 2500 and OurAir TK 850 provide effective defence against air pollution as well as viruses, bacteria and other micro-organisms.**

A doctor's office is set-up to create a comfortable, pleasant environment for its occupants. That means the air conditioning system (if one is present at all) is targeted at cooling or warming the space, not protecting people from viruses and other harmful contaminants.

OurAir SQ 2500 and TK 850 from MANN+HUMMEL are all-in-one units that enable you to turn any indoor space into a virus-free indoor environment.*

No retrofit or building works are required. **Simply plug 'n play and create a healthier space for your visitors and team.**

You've trained team members,
installed glass partitions and set
up one-way routes.

**Make the difference and
provide your employees and
patients with peace of mind
by installing OurAir SQ 2500
or OurAir TK 850 for cleaner,
virus-free air.**



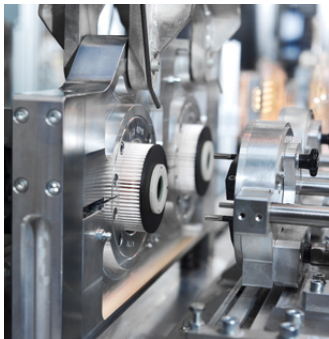
A NEW REALITY FOR YOUR PRACTICE

People were concerned about the air they were breathing even before a global pandemic hit. Now, it's at the forefront of their minds and will guide their actions for years to come.

Patients and staff will no longer just judge you on things like quality of care, service levels and patient outcomes.

They will factor in how seriously you protect them from viruses too.

A filtration leader For almost 80 years



For more than three-quarters of a century MANN+HUMMEL has been finding new ways to separate the useful from the harmful.

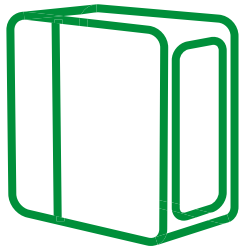
Today, our 22,000-strong team of filter experts – more than 1,000 of which make up our R&D department – work together to make our world a cleaner place.

26 filters roll off our production lines every second of every day.

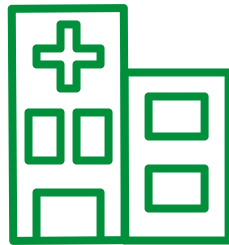
So you can trust us to protect your visitors, your team and your building.

Get your device

The first step towards healthier air



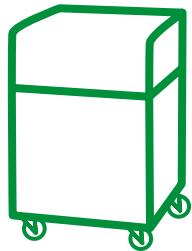
Learn more about
OURAIR SQ 2500



Find out more on
controlling viruses in
MEDICAL PRACTICES



Contact your
LOCAL DEALER



Discover more on
OURAIR TK 850



Read more about
contamination control in
TREATMENT ROOMS



Scan the code for more on
**ANTI-VIRAL AIR
PURIFICATION**

