

AeroTec2 / 2L

Fresh, healthy indoor air.
No filters. No chemicals.



HIGHLIGHTS

- ✓ Neutralises odours, VOCs, bacteria, viruses, mould spores and allergens
- ✓ Plug & play on wall or ceiling
- ✓ Works independently of central ventilation
- ✓ Stainless steel, built for continuous operation

ADDED VALUE

Noticeably fresh air from day one: The ionised air neutralises odours and other pollutants directly in the room – with no filter changes and no chemicals, at **minimal operating costs.**

Wi-Fi enabled

With fan

Intuitive controls

Remote control

THE TECHNOLOGY · LIKE A THUNDERSTORM

1

Activate oxygen

The ionisation tubes charge the oxygen both positively and negatively.

2

Envelop pollutants

The charged ions envelop odours and other pollutants.

3

Neutralise

The pollutants are rendered harmless directly in the indoor air.

4

Fresh-air quality

The result: naturally fresh air, entirely without filters or chemicals.

Up to –30 %

lower operating costs than
filter-based systems

100 %

sustainable technology, no filter
waste or chemicals

100 %

personal support & service,
Made in Germany


WHEREVER GOOD AIR MATTERS

Production areas

Food industry

Healthcare

Washrooms

Changing rooms

Hotels & restaurants

Cold & waste rooms

More applications

 Available in **all RAL colours** on request

OPTIONAL SENSOR

The **airQ sensor** measures the air pollution level and controls the AeroTec2 / 2L automatically via Wi-Fi – output adapts to the indoor air.



MAXIMUM ROOM VOLUME

Recommended room volume in m³ – depending on the indoor air pollution level.

Model variant	low pollution	medium pollution	high pollution
AeroTec2 · 1 IRE	140 m ³	70 m ³	20 m ³
AeroTec2 · 2 IRE	200 m ³	100 m ³	40 m ³
AeroTec2 · 3 IRE	300 m ³	150 m ³	60 m ³
AeroTec2 L · 3 IRF	450 m ³	225 m ³	90 m ³

Please note: the values apply to standard operation at medium ionisation output. At a higher or lower output level, the recommended room volumes change accordingly.

Low pollution

Offices, meeting rooms and other environments without special requirements.

High pollution

Food production, waste rooms, smoking rooms, heavily used washrooms, etc.

Medium pollution

Food and kitchen odours, moderately used changing rooms/washrooms, fitness centres, etc.

	AeroTec2	AeroTec2 L
Power consumption	max. 60 W	max. 80 W
Ionisation tubes	1–3 IRE	3 IRF

● Since 1978 ● Made in Germany ● Scientifically proven


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More about the product
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