

# Air Purification for a safer workplace



everything water



Product code:

EWAM/3.0

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## TECHNICAL DATA SHEET

# EW AeraMax 3.0

The EW AeraMax 3.0 is a solution that enhances the quality of your entire facility by eliminating odours and removing harmful germs, allergens and other irritants from the air. It is an ideal air purifier for medium sized rooms, with coverage ranging between 30-65m<sup>2</sup>.

### Key Benefits from Hybrid 2-in-1 Filter

HEPA Filtration – Cleans the Air removes 99.9% of harmful germs, allergens and particulates as small as 0.3 microns safely and easily.

Active Carbon – Odour Control the hybrid 2-in-1 filter, combining activated carbon, 'adsorbs' odours and volatile organic compounds (VOCs).

Well-being – Expression of Care demonstrates a greater level of consideration and concern for providing a higher overall level of well-being.

### How it Works

- 1 A pre-filter captures and removes large particles and contaminants.
- 2 Carbon filtration adsorbs odours and VOCs.
- 3 True HEPA filtration traps 99.97% of any remaining airborne pollutants\*. Anti-microbial treatment on the HEPA filter effectively reduces the development of bacteria and fungi on the filter.
- 4 PlasmaTrue™ Bipolar Ionisation electrically charges airborne particles to enhance filtration.

\* as small as 0.3 microns

### Key features

#### • Seamless integration

The AeraMax Professional III is designed to seamlessly and safely integrate into your facility's environment. Units are located high up on the wall to improve air circulation. Mounted easily on any wall, it will provide worry free air purification wherever it's needed most.

#### • Auto detecting technology

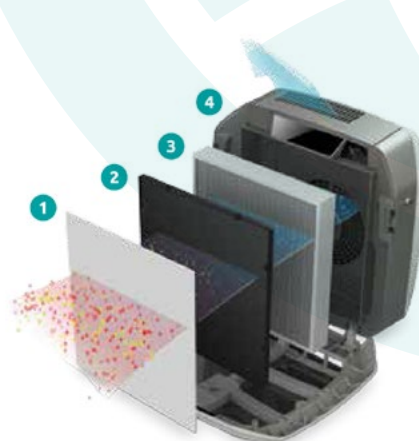
Intelligent sensors detect sound, motion and odour to assess a room's occupancy and condition, automatically adjusting to optimise performance, reduce energy consumption and extend filter life.

#### • Flexible uses

Quiet Mode quiet mode runs at below ambient sound levels, whilst rapid purification mode is initiated when room is unoccupied.

#### • Product dimensions

508 x 533 x 228mm



REMOVES 99.9% OF HARMFUL GERMS • AREAS OF 30m<sup>2</sup> – 65m<sup>2</sup>



Product code:

EWAM/4.0

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## TECHNICAL DATA SHEET

# EW AeraMax 4.0

The EW AeraMax Professional IV is a solution that enhances the quality of your entire facility by eliminating odours and removing harmful germs, allergens and other irritants from the air. It is an ideal air purifier for large rooms, with coverage ranging between 60-130m<sup>2</sup>.

### Key Benefits from Hybrid 2-in-1 Filter

HEPA Filtration – Cleans the Air removes 99.9% of harmful germs, allergens and particulates as small as 0.3 microns safely and easily.

Active Carbon – Odour Control the hybrid 2-in-1 filter, combining activated carbon, 'adsorbs' odours and volatile organic compounds (VOCs).

Well-being – Expression of Care demonstrates a greater level of consideration and concern for providing a higher overall level of well-being.

### How it Works

- 1 A pre-filter captures and removes large particles and contaminants.
- 2 Carbon filtration adsorbs odours and VOCs.
- 3 True HEPA filtration traps 99.97% of any remaining airborne pollutants\*. Anti-microbial treatment on the HEPA filter effectively reduces the development of bacteria and fungi on the filter.
- 4 PlasmaTrue™ Bipolar Ionisation electrically charges airborne particles to enhance filtration.

\* as small as 0.3 microns

### Key features

#### • Seamless integration

The AeraMax Professional IV is designed to seamlessly and safely integrate into your facility's environment. Units are located high up on the wall to improve air circulation. Mounted easily on any wall, it will provide worry free air purification wherever it's needed most.

#### • Auto detecting technology

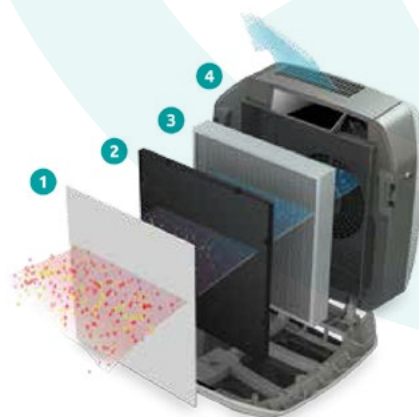
Intelligent sensors detect sound, motion and odour to assess a room's occupancy and condition, automatically adjusting to optimise performance, reduce energy consumption and extend filter life.

#### • Flexible uses

Quiet mode runs at below ambient sound levels, whilst rapid purification mode is initiated when room is unoccupied.

#### • Product dimensions

497 x 881 x 228mm



REMOVES 99.9% OF HARMFUL GERMS • AREAS OF 60m<sup>2</sup> – 130m<sup>2</sup>