



airandé

SUPERIOR DISINFECTION SOLUTIONS

Technical Description Sheet

Hygien'Air

Hygien'Air is a nebulizing spray machine that rapidly disinfect defined spaces and surfaces by using high technology solutions

Australian office

Suite 1a, Level 2,
802 Pacific Highway,
Gordon NSW 2072 Australia

T +61 2 9844 5826

F +61 2 9844 5445

E info@airande.global

airande.global

European office

Business Center- Cercle du Lac
Rue de Rodeuhaie,1
1348 Louvain-la-Neuve Belgium

T + 32 10 39 44 55

E info.europe@airande.global

Hygien'Air

Technical Information:

Hygien'Air is a light, ergonomic nebulizing device.

Weight: 4,5 kg

It disinfects volumes from 5m³ to 165m³

Voltage: 230V or 115V

Diffusion time: 13,2 sec./m³

Applications:

Hygien'Air can be used with appropriate disinfectants solutions, insecticides or desodorisant.

Hygien'Air can be used in the following areas where hygiene is important:

- Medical and para-medical fields
- Ambulances
- Pharmaceutical industry
- Laboratories and clean-rooms
- Veterinary field
- Military field
- Agro-food industry
- Schools...

Existing Devices:

Hygien'Air 7M: diffusion of 7ml/m³

Hygien'Air 5M: diffusion of 5ml/m³

Hygien'Air 1M: diffusion of 1ml/m³
(for insecticide)

The choice of device depends on the applications and sectors.

Advantages:

Efficient: decontaminate and disinfect spaces and areas that are difficult to reach manually

Homogeneous disinfection action

Safe for users: automated device that switches on automatically after 90 sec. or 600 sec.

Simple and fast: Easy to program the device with the display and to set it according to the desired m³ of the room/space to be disinfected

Dry nebulization, no humidity on surfaces –
> no risk of corrosion

Ecological disinfection, environment-friendly

Cost-effective application



The Hygien'Air Device