

Easy handling & operation  
Operating temperature is 4°C - 55°C  
Autonomous disinfection process  
Ready to use in 10 seconds

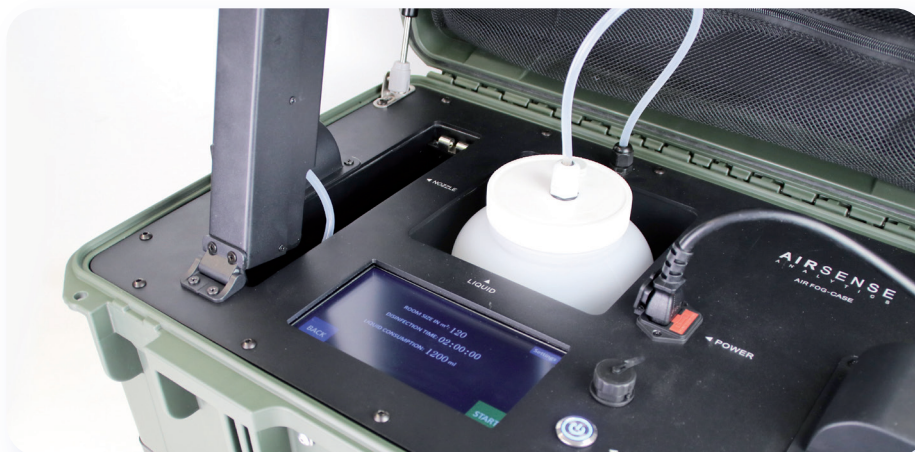
## AIRFOG-CASE

### Disinfection device for premises and vehicles

The effective tool to fight harmful viruses, bacteria and fungus contamination

Any contaminated room, vehicle or area is a considerable risk to human health and life. Normal operation procedures can be disturbed and delayed because contaminated areas may be temporarily inaccessible to humans without protection gear.

The AIRFOG-CASE is a mobile and automatically operating disinfection tool that supports the operator to get back to standard operating procedures as quickly as possible by disinfecting areas that are contaminated by viruses, bacteria or fungus.



It supports chlorine based disinfectants, Hydrogen peroxide or acetic acids. This allows maximum flexibility in combating the identified contamination effectually.

The device has been designed with highest ease of use and maximum utility in mind. Little to no training is required to operate the device, the quick start guide and display instructions are enough to start the disinfection procedure immediately.

For further information, please contact your regional expert and AIRSENSE distributor.  
Find them on [www.airsense.com/en/worldmap](http://www.airsense.com/en/worldmap)



Compatibility  
to many disinfectants



Wide range  
applications



Disinfectant  
performance



#### Industry & Business

Production facilities  
Storage rooms  
Office rooms



#### Healthcare & Lab

Laboratories  
Operating rooms  
Corridors



#### Land & Air vehicles

Ambulances  
Aircraft cabins  
Public transportation  
Command vehicles



## AIRFOG-CASE

Disinfection device for premises and vehicles



VIRUS



FUNGUS



BACTERIA

### Technical Data

#### Product Description

Disinfection technology	Dry Fog
Nozzle technology	high durability stainless steel single nozzle ring design
Droplet size	4.5 - 10 µm
Pressure system	oil-free compressor + control valves
Disinfection time	1 - 300 min
Disinfection space	10 - 300 m³
Disinfectant compability:	Chlorine based disinfectants, Hydrogen peroxide solutions, Acetic acids, Quaternary Ammonium and Phenolic
Display	6,7" multicolor touch-display, glove use approved
Dimensions	W538 x D406 x H269 mm
Weight	20,3 to 23,2 kg (depending on equipment)

#### Environment

Storage Temperature:	0 - 55°C
Operational Temperature:	4 - 55°C

#### Power

Power supply	110 to 240 VAC;
Power connection	1m power line, German safety plug

#### Communication

Firmware interface	ST
Wireless connection	2.4GHz remote start/stop control

#### Miscellaneous

Certificates / Standards	CE / IP 67
Warranty	12 months



Available case colour