



BIOCARE AIR

AIR DISINFECTION

- Air disinfection for rooms with humans and animals
- Specially designed to keep air free of harmful bacteria
- Particularly suitable for avoiding of infection risk during the transition from dirty to clean zone

| BIO CARE AIR |

Air disinfection for rooms with humans and animals

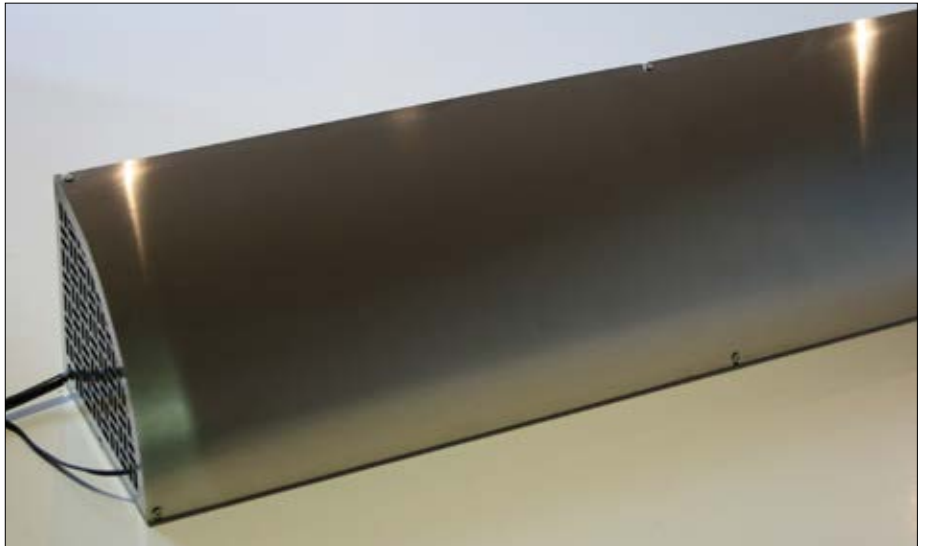
APPLICATION AREAS:

Anteroom in pig stables	Bathroom
Office	Delivery room
Cooling room	Room for dead animals

The UV system is characterized by very high disinfection abilities with compact and energy saving construction.

This system is made of a stainless steel frame with a built-in fan and UV light that is completely protected from the surroundings.

The built-in fan ensures active circulation of air, so that it works optimally even in rooms with poor ventilation.



UV-LAMP:

The UV-lamps are known for their long durability, high degree of disinfection and low energy consumption. The unit's design allows easy access to bulb replacement and other maintenance.

The lamps are designed for a lifetime of 10.000 hours.

Cables and electronic power supply. The system can be suspended from the ceiling or mounted on the wall, depending on needs.

TECHNICAL DATA:

Type & brand	BioCare Air		
Disinfection level at 80%	approx. 100 m ³ room capacity		
Disinfection level at 88%	approx. 45 m ³ room capacity		
Treatment capacity	24 m ³ /t	Bulb lifetime	10.000 hours
Frame dimension length	700 mm	Maximum temperature	40 °C
Frame dimension width	130 mm	Lamps quantity	1
Frame dimension height	130 mm	Frame protection type	IP 54
Weight	6 kg	Electrical connection	110-240 V 50/60 Hz
		Power and fuse	48 W & 10A

WARNING:

The direct UV radiation is dangerous for your skin and eyes! Protect both eyes and skin from UV light. The user is responsible for his own safety and for the safety of the people staying in areas with installed UV systems.

Subject to changes in materials and design is reserved.

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