

AIR DISINFECTION BY UV-c RAYS

Car Dealers

Scarecrow is the 100% safe instant air disinfection and purification machine.



Why use UV-c disinfection?

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Air disinfection neutralizes bacteria and inactivates viruses and pathogens in any enclosed environment. Scarecrow is 100% safe for the occupants of the area to be purified. Disinfection can be carried out thanks to an advanced forced ventilation system that hides ultraviolet radiation. With a powerful range, Scarecrow is able to disinfect large volume rooms with a reduced electrical consumption. The air is constantly purified and disinfected, ensuring the safety of all occupants in the area. It also incorporates active carbon filters and HEPA H13 filters with which it cleans the air of any other type of particles in suspension, such as dust and pollen.

UV-c Cleaning Features

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- + The UV-c disinfection system uses ultraviolet radiation to **eliminate the harmful agents in the environment.**
- + It neutralizes hanging pathogens and removes dust and pollen particles.
- + Unlike other chemical sanitizing methods, UV-c radiation provides fast and **efficient inactivation of all types of microorganisms harmful to humans.**
- + The great improvement in our disinfection towers is that **they do not generate direct exposure to UV-c rays** when sanitizing. Ultraviolet rays are harmful to human sight and skin; however, our ventilation and air circulation system eliminates any danger to the room's inhabitants.
- + Thanks to this circuit Scarecrow is able to disinfect an inhabited area where any kind of activity take place; shops, offices, hotels, restaurants or homes. Our forced ventilation and recirculation system neutralizes all the pathogens in air suspension, **purifying and disinfecting the air constantly in a 100% safe way.**
- + Scarecrow incorporates **active carbon filters and HEPA H13 filters** to purify the air of any other type of airborne particles such as dust or pollen.



Comparative chart

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Scarecrow 15



Radiation

UV-c **28** w

Activated carbon
and HEPA H13 filter

Yes

Consumption

215 w a 220v

Capacity

6 m³/min

Reach up to

250m²

Weight

48 kg

Size

547x257x1243 mm

Finishes



Scarecrow 18



Radiation

UV-c **56** w

Activated carbon
and HEPA H13 filter

Yes

Consumption

315 w a 220v

Capacity

6 m³/min

Reach up to

500m²

Weight

58 kg

Size

547x257x1643 mm

Finishes



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