

SURFACE



Disinfection



Successful against viruses with UVC!



SURFACE DISINFECTION

UVC-HAND

The handheld disinfection system UVC-HAND significantly reduces the microbiological contamination of surfaces like touch-screens, keyboards, desktops, etc.

The disinfection effect occurs within a few seconds.

The UV-HAND prevents successfully...

- ...passing on of bacteria and viruses by touching surfaces
- ...chemicals for disinfection

and is

- ...easy to use

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TECHNICAL STANDARDS APPLIED

EN ISO 12100:2011	Safety of Machinery - Basic Concepts, General Principles for Design - Risk assessment and risk reduction
EN ISO 13857:2020	Safety of Machinery - Safety Distances to prevent danger zones being reached by the upper and lower limbs
EN ISO 14120:2016	Safety of Machinery - Guards - General Requirements for the Design and construction of fixed and movable guards
EN ISO 13849-1:2016	Safety of Machinery - Parts of the Control System related to the Safety – Part 1: General Design Principles
EN ISO 14119:2014	Safety of Machinery - Interlocking devices associated with guards - Principles for design and selection
EN 60204-1/EC	Safety of Machinery - Electrical Equipment of Machines. Part 1: General Rules (2019)
EN 61439-1:2012	Low-voltage Switchgear and Control Gear Assemblies. Part 1: General rules



Features:

- Easy to use
- Lightweight device
- High-performance UVC output which results in a high disinfection rate
- Elegant design made of high-quality materials
- UVC amalgam lamp (253.7 nm)
- Electronic ballasts for gentle and long-lasting operation of UVC lamps.
- Dimensions: 365 x 130 x 130 mm
- UV-exit frame 300 x 90 mm
- UV lamp with shatter-proof
- Rated power supply: 230V 50/60Hz
- Protection class: IP20
- CE-mark, RoHS
- Made in Germany



Technical Data:

Art. No.	Modell	L, mm	W x H, mm	Electric Power, W	UVC*, W/m ²
A009323	UVC-HAND 60	365	130 x 130	60	380

*measured at distance 20 mm