



Safety at the
press of a button

UV-C disinfection for your IT equipment



PROsens GO

Say goodbye to viruses and bacteria. UV-C light makes germs on all surfaces harmless. Simply place the object to be disinfected in the PROsens GO and press the start button.

Experience how good it feels to be safe.

- ✓ **The power of UV light.**
The PROsens GO disinfects sensitive surfaces with UV-C light with total reliability. Its effectiveness has been clinically tested and proven.
- ✓ **Protect your future.**
The PROsens GO is effective against new germs too - and safeguards your company.
- ✓ **Just as you choose.**
The PROsens GO is flexible and meets individual requirements. Slide-in, tabletop, or insert: You get exactly what you need.



Made
in Germany

Established
1946

Multi-award
winning

Health & Safety



PROsens GO

PROsens series

UV-C light disinfection for sensitive surfaces and materials

Functional description



UV-C light is short-wave and loaded with energy.

Used selectively, it destroys the DNA – i.e. the genetic information – of viruses, bacteria and other germs. This prevents the reproduction of pathogens and thus

renders them harmless. Did you know? The sun also emits UV-C light. Because of the ozone layer, however, it does not reach the earth's surface.

Features



Environmentally friendly disinfection. Free of Chemicals and ozone.



Fully automatic operation with fail-safe function



Classified as a medical device (class I)

Technical data



Enclosure material	Stainless steel
External dimensions	Length: 80,1 cm, width: 78 cm, height: 163 cm
Interior dimensions	Length: 67 cm, width: 55 cm, height: 140 cm
Exterior color	Silver (Stainless steel)
Interior color	Silver (Aluminium)
Total weight	92 kg
Ambient temperature, operation	+5 to +45°C
Opening	Lateral hinge opening
Electrical connection	230 V AC voltage, 50 Hz
Electrical connection power rating	450 W
UV-C-wavelength	254 nm (disinfecting, min. log level 3, 99.9%)
Disinfection cycle duration	300 seconds
Disinfection capacity	> 500 Joule/m ²
Safety	Door opening safety stop.
Miscellaneous	Preset timer and start button; Illuminant service life > 9.000 h
Made in Germany; CE; EMC Directive 2014/30/EU; Low Voltage Directive 2014/35/EU; RoHS 2 Directive 2011/65/EU; Photobiological Safety EN 62471; Protection class IP20.	
On request, you can receive the PROsens GO with your logo.	



We'll always be glad to help you!



GoGaS Goch GmbH & Co. KG
Zum Ihnedieck 18
D-44265 Dortmund
Germany

Phone: +49 231 46505 0
Mail: protect@gogas.com
Web: www.gogas.com