




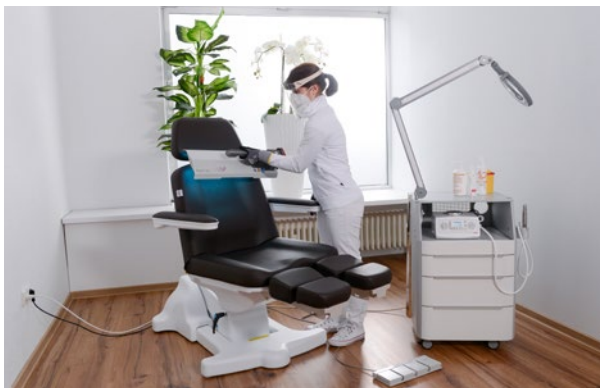
99%
Virus reduction

VERIFIED

+ Fraunhofer Institute
+ Hygiene Institute biotech GmbH
+ University Hospital Tübingen



Soluva® Zone H is the most powerful battery-powered UVC device for surface disinfection. It enables fast, chemical-free, dry and non-contact disinfection of surfaces by reliably destroying viruses, bacteria and other germs. It is already widely used to clean and disinfect surfaces in buildings and vehicles of all kinds.



**ENGINEERED
IN GERMANY** 
100% QUALITY



UV light in a wavelength of 200 to 300 nm splits the RNA/DNA of viruses, such as the Corona virus, and other microorganisms and thus produces a strong disinfecting effect.

This is also proven through multiple independent scientific tests by the Fraunhofer Institute for Building Physics, Hygiene Institute, biotec GmbH and the University Hospital of Tübingen.

The testing by these institutes verified destruction of viruses on surfaces and in UVC air purifiers when using Soluva® products. The tested UVC devices eliminate at least 99% of the viruses (SARS-CoV-2 surrogate used in testing).

Soluva® Zone H

Dimensions (L × B × H)	58 × 18 × 12,5 cm (22.8" × 7.1" × 4.9")
Weight	1,7 kg (3,75 lbs), plus battery
Low pressure UVC lamp	
Nominal electrical power	39 W
Nominal battery capacity	2.5 Ah
Nominal battery voltage	18 V
Typical runtime with fully charged battery	> 45 min



www.soluva.com

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Please note that all information regarding
the products and their properties may vary.

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