



SteryBot®

For fast and effective automated UVC disinfection

The risk of infection from the new covid-19 virus is a global problem. To enable retailers to disinfect their retail space efficiently and with minimum labour Sekura offers a UVC disinfection robot.

The robot is completely autonomous and emits concentrated UV-C light to sterilise retail spaces, including aisles and walk-ways. The stainless-steel housing is equipped with an anti-microbial coating to prohibit germinal carryover.

The UVC light disinfection technology eliminates up to 99.99 % of the residual viral and bacterial contamination after manual cleaning.

No system installation is required. The robot is activated remotely using a smartphone or tablet and then finds its own route around the retail space, traveling on command or at specific time intervals. After cleaning it will return to recharge at the charging station.

- **Kills 99.99% of all bacteria and viruses**
- **Disinfects a 25 m² area in 10 min**
- **Fully autonomous**

