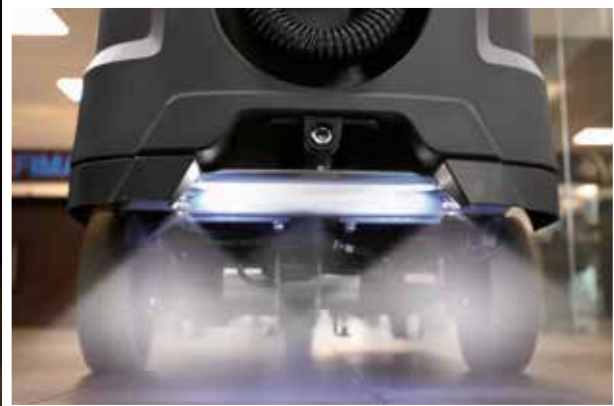


BMg

SANITIZER



MACHINE FOR SANITIZING FLOORS

BMg Sanitizer is the professional solution for sanitizing floors in a fast and effective manner!

A group of nozzles installed at the rear of the machine vaporizes the disinfectant across the entire 100 cm sanitizing path, leaving the surface sanitized.

BMg Sanitizer effectively sanitizes large surfaces in a short time, up to 106.000 sqm. It can work continuously for 5 hours, and

each full tank can contain up to 50 liters of sanitizing liquid. It is compatible with all types of disinfectant.

Protect people's health by ensuring flooring is fully sanitized in: **HOSPITALS, HEALTH CENTRES, SUPERMARKETS, CANTEENS, WAREHOUSES, AIRPORTS, STATIONS AND SHOPPING CENTERS.**



Sanitizes up to 106.000 sqm of flooring with 1 full tank of disinfectant



Has a sanitizing path of 1 meter



Can work continuously for 5 hours



You can check the activity remotely on mobile devices via the My.Machine app

FFM is the Fimap Fleet Management system, which collects the data sent by each machine and translates it into valuable information accessible to you easily in real time, 24/7, from your smartphone, through the app My.Machine. The My.Machine app updates you in real time, providing you with all the information you need to keep performance high. You can see easily from your smartphone or tablet where the machines are located and if they are following the scheduled cleaning program.



It can be used with any type of disinfectant suitable for the use with sanitizers*

* Please follow the dilution and safety instructions of the disinfectant manufacturer

 **FIMAP**®

DIMENSIONS AND TECHNICAL DATA

| TECHNICAL DATA – BMg Sanitizer | | |
|---|---------------|----------------|
| Estimated coverage | up to sq.m/h | 5000 |
| Estimated coverage (with one full tank) | up to sq.m | 106000 |
| Estimated coverage (with one charge of batteries) | up to sq.m | 22500 |
| SCRUBBING SYSTEM | | |
| Sanitizing width | mm | 1000 |
| TANK | | |
| Tank with disinfectant | l | 51 |
| Solution flow rate | l/min | 0,19 |
| Solution distribution | ml/sq.m | 0,481 |
| Compressor | V/W | (1) 24/350 |
| BATTERIES | | |
| Supply/traction | V | 24/aut. |
| Batteries | (no.) V/Ah C5 | (2) 12/105 GEL |
| Battery run time* | up to h | 5 |
| PROPELLING SYSTEM | | |
| Forward working speed | km/h | 5,5 |
| Maximum gradeability at work at GVW | % | 17 |
| Traction motor | V/W | (1) 24/300 |
| SPECIFICATIONS | | |
| Machine dimensions (l x h x w) | mm | 1285 |
| | | 1189 |
| | | 630 |
| Machine weight empty without batteries | kg | 128 |
| Machine weight empty with batteries | kg | 210 |
| GVW (Gross Vehicle Weight) | kg | 336 |
| Sound pressure level | dB (A) | <70 |
| Minimum aisle turn | mm | 1830 |

*Run times are based on continuous scrubbing run times

During the ORDINARY DISINFECTION PROCEDURE, environmental surfaces must be decontaminated daily with dedicated disinfectants. In cases of suspected and confirmed infection, the procedure is even more strict.



How long can the novel Coronavirus survive on surfaces?
*A virus can survive for several hours on surfaces.
 The use of disinfectants can kill viruses, preventing them from infecting people.
 A sanitizing machine for large indoor areas enables all flooring to be sanitized with a disinfectant in a very short time.*