



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



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.



MACHINE FOR SANITIZING FLOORS

MMg 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 130 cm sanitizing path, leaving the surface sanitized.

MMg Sanitizer effectively sanitizes large surfaces in a short time, up to 327.000 sqm. It can work continuously for 6,5 hours, and

each full tank can contain up to 110 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, INDUSTRIES.**



Sanitizes up to 327.000 sqm of flooring with 1 full tank of disinfectant



Has a sanitizing path of 130 cm



Can work continuously for 6,5 hours



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?

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CARPET

**Innovative machine
for upholstery cleaning**



SANEX

**High efficiency sanitising
and deodorising machine**


COMMAC
professional people



CARPET. Ideal for upholstery and carpet cleaning. It is provided with the exclusive foam system and the high-efficiency suction system

The dense and stiff foam is applied through a carpet brush or scrubber so that also mechanical action is ensured and the cleaning power of the detergent can be enhanced without soaking the fabric. With suction the product is thoroughly removed so that the fabric is left perfectly dry.

SANEX. Equipment for atomising sanitising and deodorising products indoors

SANEX is lightweight and easily transportable and it has an 8 metre long mains lead. Detergents are atomised to last longer and are evenly distributed in the air of the environment to be treated. In this way **all the surfaces that are present in that environment can be reached and sanitised.**

SANEX can produce extremely tiny particles of about 8 micron diameter (eg as a reference cigarette smoke particles are around 3 micron).

Thanks to this small size, a very high portion of the atomised product can evaporate and therefore change from the liquid to the gas state. In one minute about 30 gr. of sanitising product can be atomised.





CARPET.

Extremely compact and manoeuvrable machine

This machine is characterised by compact size so that it can be used also in narrow spaces. Thanks to its narrow width, it can be used also on

buses or between the rows of seats in cinemas or in conference rooms of hotels.



The 20 litre capacity of the solution tank ensures very long operating autonomy thanks to the usual low consumption rate of foam systems



Tank emptying can also be performed by removing the tank to empty it in a proper location or directly on site by removing the plug which is under the frame



The recovery tank is provided with the effective AIR STOP filter which gets rid of even the tiniest residues of foam flakes so that the integrity of the suction motor is preserved



The internal compressor ensures optimal foam formation. The two-stage suction motor removes rapidly and thoroughly the product from the fabric that has been treated



Accessories: Carpet wands

They are easily interchangeable with the standard accessories (brush and nozzle) and are used for comfortable cleaning of any type of carpeting

SANEX. Sanitization of air-conditioning ducts of buildings and cars

For this operation the atomised jet coming out of the nozzle is directed into the air-conditioning vents and fans so that the product can reach and saturate the air piping of the air-conditioning system.
The low pressure used for atomising prevents any mechanical damage which may otherwise occur with violent jets of compressed air



TECHNICAL DESCRIPTION		CARPET
Suction motor power	W	1300
Compressor power	W	350
Stages (No.)	-	Two-stage
Suction vacuum	mm/H ₂ O-mbar-kPa	2500-250-25
Air flow	l/m ³ /h	2640-
		158

Machine internal components are easily accessible for simple maintenance.
The machine is equipped with an autonomous air compressor and with a special pump nozzle for product-air mixing

	Liquids	Solution tank l	Usable tank capacity l	Voltage V/ Frequency Hz	Accessories	Machine weight Kg	Machine dimensions mm L x H x W	
CARPET	•	20	18	220-230/50 110/60	Kit moquette Kit autobus 10 m	34	720 640 340	
	Voltage V/ Frequency Hz	Product consumption gr/min	Operating autonomy (hours)	Power W	Tank capacity l	Pump nozzle W	Machine weight kg	Machine dimensions mm L x H x W
SANEX	230/50 110/50-60	30/1	3	600	5	20	18	720 640 340

The machine is manufactured in compliance with the directives 98/37 CEE, 73/23 CEE, 89/336 CEE and following modification 92/31 CEE, according to the technical regulations EN 60335-1, EN 292.



The steel parts are subject to treatment which guarantees a long life and makes the parts oxidation-proof.

KEY WORDS:



Machine for commercial use



E - Mains-powered machine with voltage value



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An ISO 9001:2008 Organisation certified by Q.C.B. Italy