

HYGIENE VENTILATION
FORMATION CONSEIL MATÉRIEL

M05-GDVA

Airborne Disinfectant Generator

COMPACT AEROSOL
DECONTAMINATION DEVICE

2025/2026

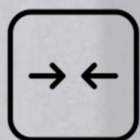


M05-GDVA

M05 is an aerosol disinfection and decontamination device, designed for demanding environments:

- **Clean rooms**
- **PSM & Isolators**
- **Hospital Rooms**
- **Trucks & Mobile Units**
- **Air ducts and inaccessible areas**

Thanks to the **M05 technology**, it generates an **ultra-fine, homogeneous and non-condensing mist**, allowing for controlled, reproducible and residue-free disinfection.



COMPACT



EFFICIENT



RESISTANT



SIMPLE

Key features

- **No heating or condensing** – Instant dry mist
- **Portable & self-contained** – Battery operated, < 3 kg
- **Stainless steel materials** – Easy to maintain, hygienic and robust
- **Built-in traceability** – Historized cycles, exportable via USB
- **Compatible with H₂O₂, peracetic acid, etc.** – Maximum flexibility
- **Customizable Cycles** – Zone Configuration and Scenarios

Your needs, your configuration

The MX6 is a compact, easy to use, one device, **modular** and **Customizable**.
Each configuration combines:

- One or more nozzles (1 to 6)
- A type of nozzle adapted to your protocol (drops of **5 µm**, **8 µm** or **12 µm**)

Precisely set your aerosolization flow, for an efficient and efficient mist therapy.

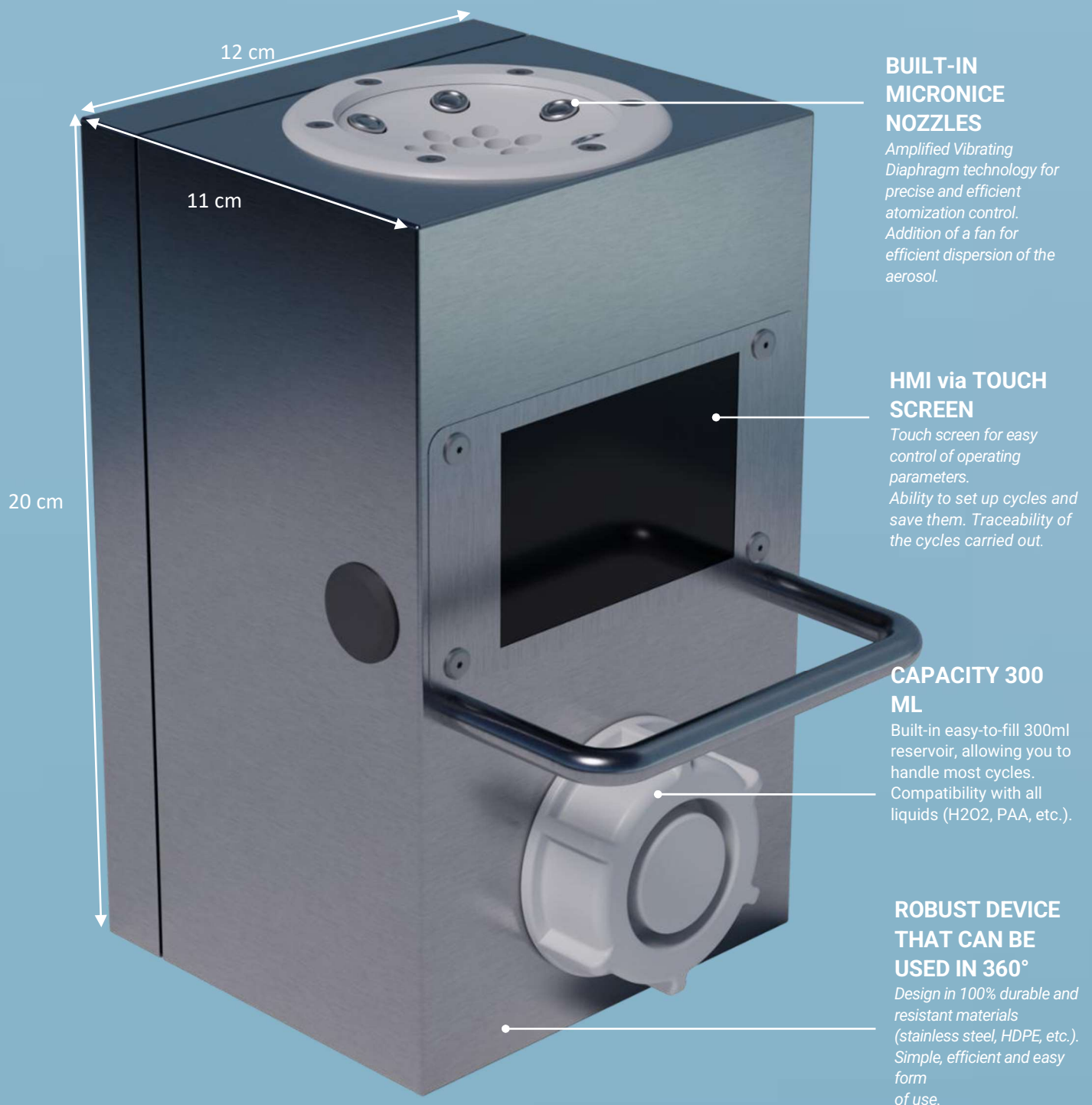
HYGIENE VENTILATION

136 Rue des Chartinières 01120 DAGNEUX France
hygieneventilation@orange.fr



M05-Airborne Disinfection Generator

M05 DECONTAMINATION PAR AEROSOL

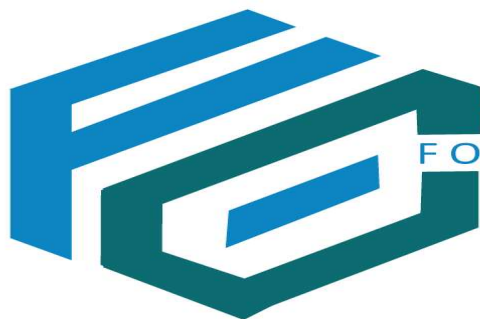


A modular device that can be adapted to all situations

Typology	Configurations					
	MX1	MX2	MX3	MX4	MX5	MX6
M05 Drop size 05 μm – Very dry fog Ideal for small volumes and Complex areas « »	0,8 ml.min	1,6 ml.min	2,4 ml.min	3,2 ml.min	4 ml.min	4,8 ml.min
M08 Drop size 08 μm – Dry fog Ideal for its versatility 1- 50 m3	2,5 ml.min	5 ml.min	7,5 ml.min	10 ml.min	12,5 ml.min	15 ml.min
M12 Drop size 12 μm – Dry fog Ideal for 5-150 m3 area	5 ml.min	10 ml.min	15 ml.min	20 ml.min	25 ml.min	30 ml.min

Configuration recommendations in relation to the area to be addressed

Volume fi treat	Target throughput	Configuration Recommended	Comment
0 to 0.5 m3	< 2 ml.mn	M05 MX1 M05 MX2 M05 MX3	The configuration should be chosen based on the complexity of the volume
0.5 to 1 m3	4 ml.min	M05 MX4 M08 MX2 M08 MX4	Favor the M08 range if you need a device that can also handle larger volume
1 to 5 m3	8 ml.min	M05 MX6 M08 MX3	Favor the M08 range if you need a device that can also handle larger volume
5 to 40 m3	12 ml.min	M08 MX4 M08 MX5 M12 MX2 M12 MX3	Prefer the M12 range if volume on the high range OR M08 range if there is an increased risk of condensation
40 to 200 m3	20 ml.min	M08 MX6 M12 MX4	Favor the M12 range if volume on the high range OR M08 range if increased risk condensation
>200 m3	30 ml.min	M12 MX5 M12 MX6	Choice according to the surface to be covered, the devices can then be duplicated to cover a larger area.



HYGIENE VENTILATION
FORMATION CONSEIL MATÉRIEL

M05-GDVA

Airborne Disinfectant Generator



HYGIENE VENTILATION
136 Rue des Chartinières 01120 DAGNEUX France



WORLD FIRST 2025

High Precision Disinfection Robot-M05-GDVA 100% French design and manufacture – Exclusive technology

A unique robot in the world, dedicated to the fine disinfection of air networks

**HYGIENE VENTILATION innovates once again with the first post-cleaning disinfection robot capable of dispensing any disinfection product to 5 microns:
a level of precision never achieved, for ultra-effective disinfection of ventilation ducts.**

Technical advantages of M05-GDVA:

- Ultra-fine spray (5 microns)
- Homogeneous diffusion in **circular and rectangular ducts**
- Off-road navigation on wheels with front and rear dash cam
- Compatible with professional biocides
- Compact, autonomous, easy-to-use robot
- Separable from the carrier robot

For impeccable air hygiene

Ideal for:

- Hospitals, laboratories, operating theatres
- Food & Beverage & Pharmaceutical Industry
- ERP sites and areas with high sanitary constraints



French technology – Patented



Available today in a limited edition 2025

Contact us: hygieneventilation@orange.fr



Désignation :	PU M05-GDVA+ROBOT	PU M05-GDVA
For 1 exemplary:	8 320.00 €/PU	4 550.00 €/PU
For 3 exemplary :	7 900.00 €/PU	4 000.00 €/PU
For 20 exemplary :	6 450.00 €/PU	2 500.00 €/PU

PU= Prix unitaire / unit price

