

MADE IN
ITALY

★ PREMIUM QUALITY ★

pro **X** ind

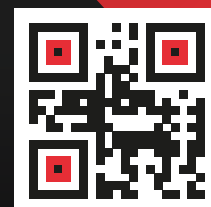
— ADD TO YOUR BUSINESS —

NebuX

Ultrasonic nebulizer for the
hygienization of the passenger
compartment of vehicles and of
public or private environments.



Proxind
SAN X



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NebuX / ULTRASONIC NEBULIZER

Proxind boasts more than 20 years of experience in the field of sanitization through ultrasonic nebulization.

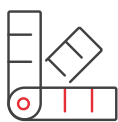
NebuX by Proxind is a vehicle and environment sanitizing machine, specifically designed for companies producing sanitizing liquids.

With its ultrasonic nebulization process, the machine can sanitize the passenger compartment of cars, trucks, buses, campers and rental vehicles, but also public and private places, such as offices, meeting rooms, waiting rooms, restaurants, bars and hotel rooms, guaranteeing greater safety to both customers and operators.

It uses sanitizing liquids that contain active ingredients acting against bacteria, viruses, spores and fungi of A/C system and in the most inaccessible areas of living environments and vehicles.

ADVANTAGES

+ FULLY CUSTOMIZABLE



Private label customization



Custom design of the outer structure



Personalization with coating polyester sticker with colors and logo/brand



Your brand will always be clearly visible

+ QUALITY OF MADE IN ITALY COMPONENTS

NebuX by Proxind is produced in Italy with top quality Italian components, which guarantee great reliability over time.

+ EASY TO USE



Intuitive and fully automatic



Easy to use even by non-expert personnel



A single button controls power on, power off and treatment time

+ FOR THE AUTOMOTIVE WORLD AND BEYOND

Today, more than ever before, sanitizing one's own living environment and the premises intended for customers or the public is a requirement that concerns not only the world of garages but also other sectors.

+ PROFESSIONAL TREATMENT

Thanks to the ultrasonic nebulization process, **NebuX** by Proxind ensures a more effective and professional treatment compared to the classic sanitizing spray cans.

+ PORTABLE

Thanks to its small size, it can be easily transported and placed inside the vehicle or the environment where the sanitizing process is needed.

Proxind informs

Supplement your spray cans with a more professional treatment

Conventional sanitizing sprays form heavy sanitizing liquid droplets that cannot spread throughout the cabin, the A/C system and the environment as they quickly fall to the ground due to their weight.

Instead, the ultrasonic module of the **NebuX**, which oscillates at a frequency of 1.7 MHz, transforms the sanitizing liquid at room temperature into particles smaller than 5 microns, light enough to spread throughout the A/C system, including ducts and air intakes, inside the vehicle or on all the surfaces of the environment to be sanitized.

The development of bacteria, spores and fungi on the evaporator fins is thus prevented and unpleasant odors are eliminated.

Since this process takes place at room temperature, condensation generated by a temperature difference between the surface to be sanitized and the sprayed liquid is avoided.

Proxind can also supply a special liquid for **NebuX**, with excellent bactericidal activity certified by the University of Modena and Reggio Emilia, Department of Public Health Science, Italy.

AUTOMATIC AND INTUITIVE OPERATION

Proxind's **NebuX** features a five-step operation:

- 1 Fill the tank of the ultrasonic nebulizer with the sanitizer to spray.
- 2 Connect the nebulizer to the power outlet after placing it on the passenger side floor mat of the vehicle or inside the room you wish to sanitize.
- 3 Press the START button to initiate the actual sanitizing process, during which the ultrasonic nebulizer sprays the sanitizing liquid. The particles, formed through the process of ultrasonic nebulization, saturate the air and spread evenly inside a vehicle (seats, carpets, dashboard, steering wheel and all components of the A/C system) or on all surfaces in the environment (tables, curtains, sofas and furnishings), ensuring an effective sanitizing action.
- 4 The sanitizing process ends when the sanitizing liquid reaches the minimum level indicated by the level sensor or when the timer inside the nebulizer expires.
- 5 At the end of the sanitizing process, ventilating the passenger compartment or the rooms for a few minutes is advisable; then, the vehicle can be returned to the client or, alternatively, the environment can be reused in complete safety.

NebuX

Ultrasonic nebulizer for the hygienization of the passenger compartment of vehicles and of public or private environments.



SPECIFICATIONS	TECHNICAL DATA
Dimensions of standard model:	295 x 150 x 220 mm (W x H x D)
Weight of standard model:	2.50 Kg
Ultrasonic module frequency:	1.7 MHz
Power supply:	<ul style="list-style-type: none">• 230 VAC, 50-60 Hz - from power outlet using a special power cord• 110 VAC (optional)
Absorbed current:	0,15 A
Material of outer structure:	Stainless steel
Tank:	0.40 liters - capacity of the spray liquid tank
Operating temperature:	0° to +40° C
Treatment time display:	3 LEDs
Treatment time	12 min with 100 ml of liquid at 20° C room temperature