

Sani Close



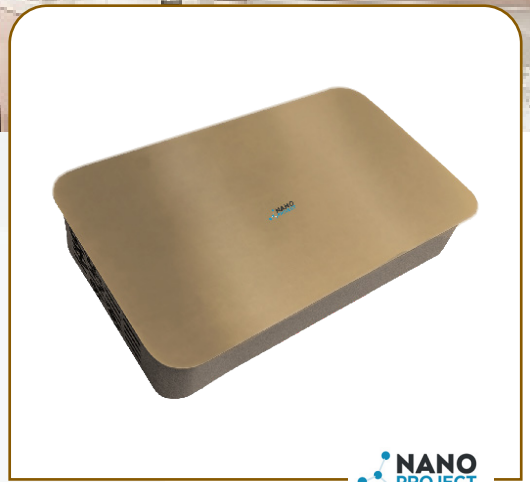
Purification Device for small close rooms

Purification Free Standing/Ceiling/Wall device projected to eliminate airborne pathogens in the air into small confined rooms.

A perception of clean odor-free air is felt when entering in the place where the appliance is installed; the benefit is assured and durable over the time.

Very silent, can be easily backing or ceiling/wall installed.

Very low energy consumption; suggested the 24 hours ongoing use for a total purification effect of the room air and the surfaces.



NANO
PROJECT

Applications

Wardrobe, Caravan,
Boats, Taxi
Small rooms

Features

Silent
Low energy consumption
Double fan
Free maintenance

Colours available

■ black □ white ■ dark brown ■ grey

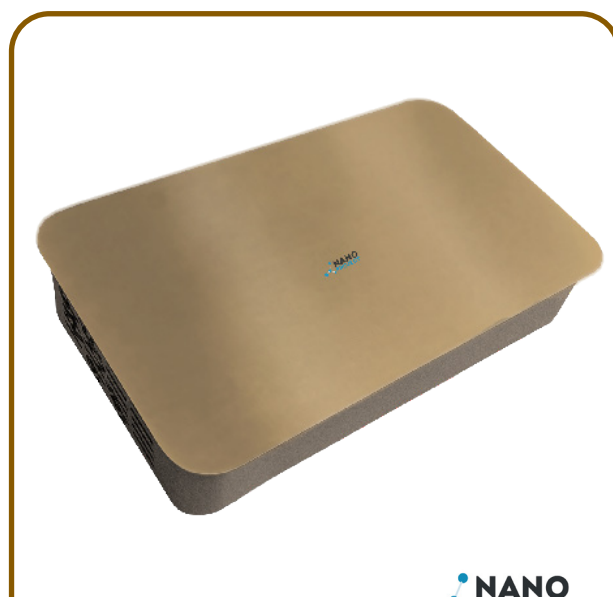
Optional

Power supply 12 V (Sani Close 12)

GENERAL FEATURES

| | |
|---|--|
| Category | Air Purifier |
| Room (cover m ²) | up to 12 |
| Materials | Painted steel structure |
| Airflow capacity (m ³ /h) | 18 |
| Power absorbed (W) | 6 |
| Noise (dB) | 25 |
| Operating temperature (°C) | 0 - 50 |
| Voltage (V) | 110 - 240 (optional 12 V power supply) |
| Frequency (Hz) | 50 - 60 |
| N° NTP (non thermal plasma) | 1 |
| Led UVC | Yes |
| Photocatalyst | Yes |
| Type of inlet filter Type of outlet filter | Polyester long fiber lasting Polyurethane fiber with activated carbon |
| Montage | Desk • Wall • Ceiling |
| Control | External control |
| Dimension (cm) | 24(P) x 14(L) x 4,3(H) |
| Weight (Kg) | 0,9 |

Sani Close



SPECIFIC FEATURES

VENTILATION CHARACTERISTICS

| | |
|------------------------------|------------------------|
| Capacity (m ³ /h) | 9 |
| N° fan | 2 |
| Speed (rpm) | 9500 |
| Pressure (Pa) | 37,3 |
| Outlet air | Grid n° 20 - 18 x 3 mm |

CHARACTERISTICS OF THE LIGHTING SYSTEM

| | |
|---|--------------|
| N° Led UVC | 2 |
| Wavelength (nm) | 265 - 275 nm |
| Irradiation 3 cm (μW/cm ²) | 700 |
| Irradiation 10 cm (μW/cm ²) | 83 |

PACKAGING

| | |
|-----------------------|-----------------------|
| External measure (cm) | 25(P) x 26(L) x 12(H) |
| Total Weight (Kg) | 1,3 |

