OxySan™ 200

Improves working environments

- OxySan™ cleans particulate and dust particles as well as efficiently remove strong smells like mold and smoke through ionization.

A powerful portable air cleaner

The OxySan™ series is based on a technique that ionizes air. Ions react with contaminants and odors, make floating particles electrically charged which makes them fall to the floor or lighter can be caught in filters. When the oxygen ion is ionized it forms, with other acid ions, active oxygen components that attack bacteria, mold spores and viruses. Through a variable setting of the working voltage, the devices can be used both during one short intensive effort or with weak effect for a long time.

OxySan™ 200 has greater effect and is capabel of short-term uses in limited spaces. A good example of use is in strong smells like paint, smoke, gasoline or diesel.

While using the OxySan™ 200 the air is perceived both cooler and healthier.

Clean Air Technology

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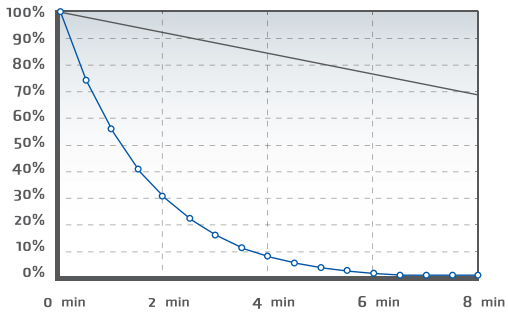
OxySan™

Clean Air Technology

Through its unique feature OxySan™ 200 efficiently removes smells and particles and a clean and fresh air is created. Growth of mold is reduced at the same time as the air is experienced healthier.

Building dust is being cleaned effectively, allergy individuals can quickly move in after new production. OxySan™ is effective even under construction in order to improve the working environment for the construction workers.



Already after 5 minutes of bipolar ionization the relative particle content is reduced by up to 95%.

Clean air technology offers free of charge advice for proper adaptation of appropriate product. Contact us for more information.

Uses for OxySan™ 200

- Hospitals, nursing homes, schools
- Dressing room, laundry room, toilets
- Office space and lunch room
- Restaurants, receptions, hotel rooms
- Food industry, bakeries, cold rooms
- Environment, storage room, smoking room
- Car and paintwork shops
- Manufacturing industry
- Textile, plastic and paper industry
- When painting and grinding
- For renovation work
- For new production of real estate
- Hairdresser and beauty salons
- Exercise rooms

Technical data for OxySan™ 200:

- Floor area size: 150 m2
- Room area size: 360 m3:
- Noise level: < 45 dB(A)
- Effect: 50 W
- Dimension: 535x310x190 mm

OxySan™ 200	OxySan™ 1000	OxySan™ 2000	OxySan™ 4000
50 W (1-phase)	220 W (1-phase)	240 W (1-phase)	300 W (1-phase)
535 x 310 x 190	370 x 500 x 580 mm	520 x 730 x 640 mm	520 x 730 x 800 mm
1 – 60 m3	60 – 400 m3	100 – 1000 m3	200 – 1500 m3
5 kg	20 kg (Alu)	55 kg	60 kg