Made in JAPAN

MAX OZONE REACTOR
MOR-100

Virus removal and deodorization equipment

Industry first

Removes virus by ozone and virus collection filter,
Deodorization by catalyst filter,
Exhaust ozone is decomposed by surplus ozone decomposition filter,
This three-layer structure purifies the air.

■ APPLICATION

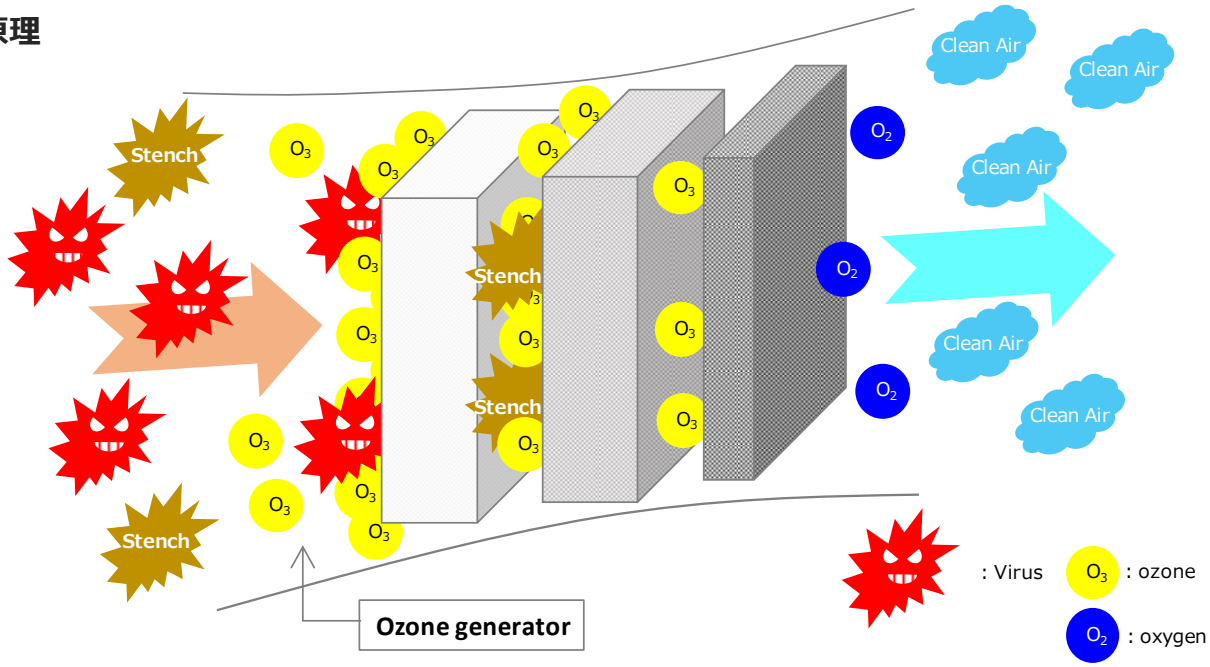
フタムラ化学株式会社
FUTAMURA CHEMICAL CO.,LTD.

MAX OZONE REACTOR

■ CHARACTERISTICS

1. This device can **<u>remove</u>** and **<u>deodorize</u>** with high efficiency because ozone is brought into contact with **<u>viruses</u>** and **<u>odors</u>** adsorbed on the filter.
2. The filter has **<u>a long life</u>** because it is always cleaned up by ozone.
3. Exhaust ozone is decomposed into oxygen by the surplus ozone decomposition filter. As a precautionary measure, the system is equipped with a function to stop the device when exhausted ozone is detected by the ozone sensor.

■ 原理



Equipment internal image

■ SPEC

Area	Flow	Size	Weight	Power	Voltage	Filter
About 120 m^3	2.0 m^3/min	W380 x D450 x H630	About 38 kg	150 W	AC220 V	Virus collection filter Deodoraizing filter Ozone decomposition filter

<u>About use of product</u>
- Not a medical device.
- Exhausts a small amount of ozone, but does not affect health because it is comparable to the amount present in nature.

<u>Notes on catalogs</u>
- Some specifications and appearance may be changed without notice for product improvement.

Safety precautions
- Please read the instruction manual carefully before use and use it correctly.
- If used in combination with burning equipment, provide ventilation. May cause carbon monoxide poisoning.

〈販売元〉
フタムラ化学株式会社
FUTAMURA CHEMICAL CO,LTD.
HEAD OFFICE
〒450-0002 名古屋市中村区名駅二丁目29番16号
29-16, MEIEKI 2-CHOME NAKAMURA-KU,
NAGOYA, JAPAN
TEL 052-562-1831 FAX 052-565-1159

〈製造元〉
ADSOTECH
吸着技術工業株式会社
HEAD OFFICE
〒856-0022 長崎県大村市雄ヶ原町1767-34
1767-34, MASURAGAHARAMACHI
OHMURA, NAGASAKI, JAPAN
TEL 0957-52-1430 FAX 0957-52-1431