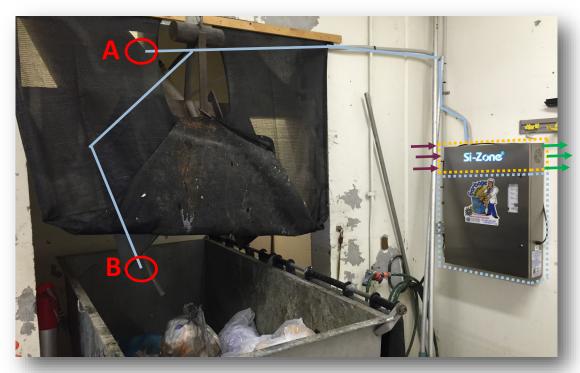


## **Commercial Odour Control Systems**

Our systems have been engineered to neutralise garbage odour and provide germicidal control in your garbage chute, garbage room or garbage compactor - 24 hours a day, 7 days a week.

### Installation example of the Garbage Doctor® Si-Zone® 5000

(in a garbage chute and bin room configuration)



#### Air Purifier 1 (Both the Garbage Doctor® Si-Zone® 3000 and 5000 models)

Ozone is created by the Si-Zone® ultraviolet ozone generator and is dispersed at targeted areas close to the source of the odours and pathogens. In this example, the ozone is dispersed into the chute and bin ('A' and 'B').

### Air Purifier 2 (Exclusive to the Garbage Doctor® Si-Zone® 5000)

Air within the bin room is circulated through the second sterilisation chamber, where it is exposed to a powerful Germicidal UV-C light and Photo Catalytic Oxidation processes to provide even further germ and odour control.

- ✓ Improves building hygiene and assists the owners committee in providing germicidal control against the spread of airborne pathogens from the garbage system.
- Creates a fresh smelling garbage chute, bin room and compactor!







## **Commercial Odour Control Systems**

The Garbage Doctor® is Australia's leading solution for providing 24/7 deodorisation and control for airborne pathogens in your garbage chute, garbage room and garbage compactor.

#### Garbage Doctor® Si-Zone® 3000



560mm

- ✓ Industrial grade Si-Zone® Ozone technology.
- ✓ Uses both UV Ozone and Germicidal UV-C to kill pathogens and control garbage odours by irradiation and oxidation.
- ✓ Activated carbon filtration.
- ✓ No chemicals. No masking odours. Environmentally friendly.
- ✓ Manufactured from laser-cut 304 grade stainless steel.
- ✓ Fully adjustable output.
- ✓ Four year on-site warranty if purchased.
- ✓ **Indefinite on-site warranty** if leased.
- ✓ All servicing includes electrical test and tagging to ensure ongoing compliance with local legislation and the AS/NZS 3760 Standard.

#### Garbage Doctor® Si-Zone® 5000



560mm

# Our flagship Garbage Doctor® Si-Zone® 5000 includes everything found in the Si-Zone® 3000 model, plus;

- ✓ A dual air-purification design which is able to treat more air than other air purification systems, while still remaining within WH&S parameters.
- ✓ The second air purification chamber is separated from the Ozone system, and integrates an even more powerful germicidal UV-C function.
- ✓ This second air purifier also combines leading-edge <u>Photo-Catalytic</u>
  <a href="Mailto:Oxidation">Oxidation</a> technology. This technology was developed by NASA, and is used on the international space station, in hospitals, by governments and in households world-wide for its powerful germicidal and odour neutralising abilities.

  Buy Direct From the properties of the proper

✓ Adjustable to even higher levels of Ozone than the Garbage Doctor® Si-Zone® 3000, for very large areas.

Please visit our website for further information, videos, product installation examples and customer testimonials.



Manufacturer