

## Designed for Fixed and Portable Applications

***“Destroys all unpleasant organic odours”***

There are some places where up until now, it seemed we had little choice but to put up with unpleasant smells.

We now have a NATURAL SOLUTION.

In the modern environment we tend to close ourselves off from the natural freshness we experience outside. Ozone generators have been designed to put a small trace element of ozone into the environment to reproduce this natural freshness.

**“With Ozone, unpleasant smells can be a thing of the past”**

Ozone or “activated oxygen” is produced by bringing the air we breathe into contact with a high voltage discharge.

An ozone generator mimics nature by creating a natural freshness often associated with electrified air after a thunderstorm.

The Microzone Corona Discharge Ozone Generator can be used for the removal of odours created from:

- ❖ Tobacco Odours
- ❖ Plant Odours
- ❖ Mould & Mildew
- ❖ Pet Odours
- ❖ Rubbish Odours
- ❖ Damp Basements
- ❖ Cooking Smells



## Advantages of Microzone Corona Discharge vs UV Ozone Generator



Manufactured and supported in the UK

Save up to £60 p/a on running costs

Save up to £40 p/a on replacement parts

Easy to operate and service takes less than 5 minutes

No disposal issues of UV bulbs



No hazardous UV light issues

Variable output to ensure it operates within H&S guidelines

Optional integral timer to operate it when you wish

Better design and more discreet

Variable Output 0-80 mg/hr for flexibility of room size

