

Harnessing Nature's Power...

PROZONE[®]

Automatic ozone generator

...brings outdoor freshness indoors



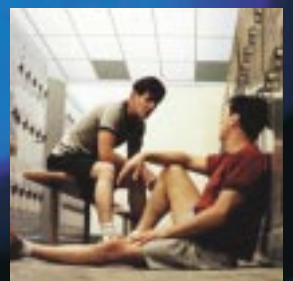
Washrooms



Hospitals



Care Homes



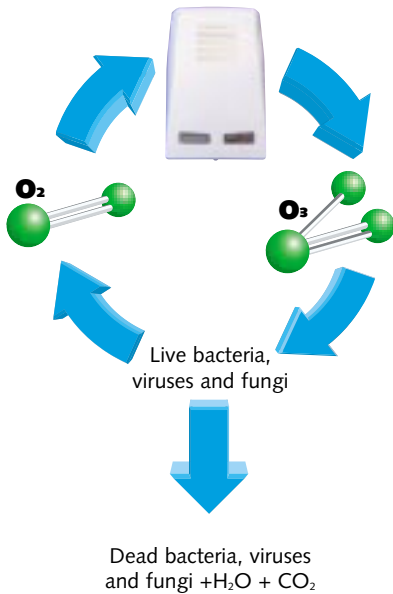
Changing Rooms

Prozone[®] cleans & rejuvenates the air we breath, refreshing the atmosphere – bringing outdoor freshness indoors

PROZONE[®]
Automatic ozone generator

Harnessing Nature's Power...

...bringing outdoor freshness indoors



In nature ozone is produced by the action of high energy discharges in lightening on oxygen in the atmosphere. *Prozone* recreates this natural process. The ozone produced destroys harmful micro-organisms with which it comes into contact and breaks down malodour causing compounds neutralizing the unpleasant smells they produce. Because ozone is a gas it penetrates to even the most inaccessible locations. The process leaves no chemical residue, all 'unused' ozone reverts to oxygen within a short time.



Features

- Neutral clean-white ABS casing (compatible with any decor)
- LED confirms power on
- Adjustable ozone production to match room size
- LED confirms rate of ozone production
- Programmable ozone production - Day only/night only/24 hours
- Cassetted design for ease of installation and servicing
- Modular design for 'no tools required' servicing
- Suitable for fixed installation or portable applications

Specifications

- Dimensions: 230mm(h) x 161mm(w) x 100mm(d)
- Construction: Flame retardant ABS
- Voltage: 220V-240V/110V
- Power Rating: 12 watts
- Ozone Production: 10mg/h (low)
20mg/h (med)
40mg/h (high)
- Room Volume: Up to 100 cubic metres
- Standards: BS EN 60335-1
BS EN 60335-2
EMC Directive 89/336/EEC



Portable applications



Permanent fixed installation

Installing Prozone will:

Reduce bacterial growth on surfaces

- Door handles/locks
- Tap controls
- Sinks and surrounding surfaces

Destroy

- Bacteria
- Viruses
- Pollen

Eliminate unpleasant malodours and create a pleasant outdoor-fresh atmosphere

