

# Effective Air Cleaner for Hotels..



**-without use of  
chemicals!**

*EU Environmental Award for Cleaner Technology*

**JIMCO KPC A/S** specialises in the removal of nuisance odours using patented UV-C & OZONE technology.

## Take care of your customer!

First Impressions Last! That is why it is very important to ensure that the environment which greets the guest is both clean and welcoming.

Most hotels use air sprays which mask unwanted odours with perfumes. This can work as a disagreeably substitute for fresh air, and can be inconvenient for guests who have asthma and allergy problems.

Conventional air sprays just cover up the problems that really lie beneath! It is more important to eradicate these odours completely at source and remove their presence in the room.

This will help contribute to customer satisfaction and the "Return of Business"..

## Environmentally Correct!

Jimco have developed an air cleaner, the **OZ1000T**, which with the power of nature purifies the air and removes bad smells from a hotel room in a very short period of time, without use of chemicals.

*The technology leaves no harmful by-products.*

## Effective Cleaning!

OZ1000T's remove smells such as tobacco smoke, perfumes, vomit, pet smells etc... In the process of cleaning the air for odours, micro organisms such as: bacteria, viruses and fungal spores are also removed. This results in a hygienically clean odourless room.

## Many treatments!

OZ1000T's can be used again and again! Therefore the unit proves to be a cost effective treatment method, with no adverse environmental effects.



## Try the OZ 1000T...

### Easy to Use!

OZ1000T's are mobile and easy to use. Connect it to a power source and let it do the work!

The "Timer" switches treatment on automatically which typically lasts 15-30 minutes.

### Easy to install!

OZ 1000T should be installed high in the room – on a bookshelf or ceiling.

### Received the European environmental award for cleaner technology!

OZ1000T's remove air nuisances by using a patented UV-C technology, which in year the 2000 received the European environmental award in the category "cleaner technology".

#### Technical Data: OZ 1000T

- UV-lamps: 1x16 W
- Operating hours (lamps) 8000
- Voltage: 230 V
- Power consumption: 30 W
- Recommended room area: 125 m<sup>3</sup>
- Finish: Stainless steel or coated
- Length: 430 mm
- Width: 130 mm
- Hight: 130 mm

### The OZ 1000T are a good investment...

It is an investment in better personal well-being, better efficiency, increased job satisfaction and less absence due to illness.

#### Advantages:

- ✓ Clean physical process without chemicals
- ✓ Advantageous compared to filter techniques
- ✓ No negative environmental impact
- ✓ Minimum power consumption
- ✓ High operational security
- ✓ Demands minimum maintenance
- ✓ Easy to install
- ✓ Small investment
- ✓ Easy to move

#### Warning !!!

**People or animals is not allowed, to be present in the room or area being treated with OZ 1000T.**

**Additional references available at:**

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**Please call us for additional information – we shall be pleased to assist you!**