



Product specifications



**MOLECULAR TECHNOLOGY**



Professional range

## Air Purifier

**Ultrasonic Deodorizer**

**for the Interior of Vehicles**

**Neutralizes the ozone after an ozone treatment with the Aircomatic® III**

Wynn's Air Purifier Ultrasonic Deodorizer removes and neutralizes odours and bad smells in vehicles, containers, boats and many other places.

### Properties

- ✓ Neutralizes bad smells by means of a chemical reaction with their molecules.
- ✓ Instantly removes bad smells like cigarette smoke, pet smell, body odours, garbage, onion, garlic, food smells, spilled food, vomit, smell of mildew and damp, wet clothing.
- ✓ Long lasting effect by means of the molecular technology, which neutralizes the smell molecules.
- ✓ Does not mask the smell, but eliminates it.
- ✓ Due to the fine nebulisation with the Wynn's Aircomatic® II or III the entire space is treated.
- ✓ Removes bad smells from fabrics, e.g. from furniture, seats in vehicles, boats, carpet and curtains.
- ✓ In combination with the ozone function on the Aircomatic® III, it creates even a better result and succeeds to neutralize even the worst smells.
- ✓ Neutralizes immediately the remaining ozone (quenching agent) in the vehicle interior after an ozone treatment with the Aircomatic® III, so that safe re-entry of the car is assured.
- ✓ Water-carried, non-toxic, non-flammable, ready-to-use deodorizer.
- ✓ It leaves a fresh delicate perfume.
- ✓ Does not leave stains.
- ✓ For exclusive use with the Wynn's Aircomatic® II or III equipment.

### Applications

- ✓ Interior and trunk of cars, trucks, boats, buses, caravans and containers.

Wynn's Belgium bvba – Industriepark West 46 – B-9100 Sint-Niklaas / Belgium  
 Tel: 32-3-766.60.20 - Fax: 32-3-778.16.56 – E-mail: [mail@wynns.eu](mailto:mail@wynns.eu) – Website: [www.wynns.eu](http://www.wynns.eu)

The data concerning properties and applications of the indicated products are offered in good faith and are based on our research and practical experiences. Due to the versatility of the application possibilities, it is impossible to mention all details and we do not assume any obligations or responsibilities resulting from this. When a new edition appears due to the technical development, the preceding data are no longer valid.



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## Technical data

Appearance	: clear liquid
Density at 20°C	: 1,00 kg/dm <sup>3</sup>
pH value	: 9,1

## Directions

Depending on the degree of fouling three different cleaning options with the Aircomatic® II or III are possible:

- 1) Only Air Purifier: treatment time 10 minutes.
- 2) With ozone function 15 minutes + Air Purifier 10 minutes = treatment time 25 minutes
- 3) With ozone function 30 minutes + Air Purifier 10 minutes = treatment time 40 minutes

See manual of Aircomatic® II or III.

## Packaging

PN 31705 – 12x60 ml - EN/FR/DE/NL/IT/ES/EL/RU

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