



# Product specifications



Consumer range

## **AIRCO-FRESH®** **Air Conditioning Cleaner**

Wynn's Airco-Fresh® is a highly effective cleaner for air conditioning systems based on water soluble surface active agents, packed in spray can.

### Properties

- ✓ Cleans the evaporator surface of the air conditioning system.
- ✓ Eliminates unpleasant odours and prevents their recurrence.
- ✓ Can avoid allergic reactions: sneezing, colds, coughing, sore throats, irritation of the eyes, ...
- ✓ Is non-flammable and composed of non-toxic, non-irritating and non-oxidising agents.
- ✓ Sprays in all positions (even upside down).
- ✓ Contains purified air as propellant gas.

### Applications

- ✓ For all air-conditioning systems of cars, trucks and pleasure boats, with or without a pollen filter.
- ✓ Do not use as an air freshener.

### Directions

#### ***1st method: via the engine compartment***

- ✓ Remove the pollen filter or passenger cabin filter if present (see ①).
- ✓ Set the airflow to flow through the centre dashboard vents only.

#### ***Manually controlled air conditioning***

- ✓ Set the air conditioning to off (see ②).
- ✓ Set the temperature control to cold (see ③).
- ✓ Set to „outside air“ mode and set the fan speed to maximum (see ④).

#### ***Automatically controlled air conditioning***

- ✓ Set to ECO mode if possible, or switch off air conditioning activation (see ②).
- ✓ Set temperature to lowest setting (see ③).
- ✓ Set to „outside air“ mode and set the fan speed to maximum (see ④).

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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 When a new edition appears due to the technical development, the preceding data are no longer valid.



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*Continue as follows:*

- ✓ Shake the Airco-Fresh® can well before use.
- ✓ Spray Airco-Fresh® in the fresh-air inlet (which can normally be found in the engine compartment at the passenger's side)(see ①).
- ✓ Apply with long bursts during 3 minutes with intervals of 3 seconds.

## **2nd method: via the foot well**

- ✓ Set the airflow to flow through the centre dashboard vents only.

*Manually controlled air conditioning*

- ✓ Set the air-conditioner to off (see ②).
- ✓ Set the temperature control to cold (see ③).
- ✓ Set the fan speed to maximum (see ④).
- ✓ Set to „recirculation“ mode (see ⑤).

*Automatically controlled air conditioning*

- ✓ Set to ECO mode if possible, or switch off air conditioning activation (see ②).
- ✓ Set temperature to lowest setting (see ③).
- ✓ Set the fan speed to maximum (see ④).
- ✓ Set to „recirculation“ mode (see ⑤).

*Continue as follows:*

- ✓ Shake the Airco-Fresh® can well before use.
- ✓ Locate where the air is most strongly sucked in and spray with long bursts in this air inlet during 1 minute. It is normally located in the foot well at the passenger's side (see ⑥).



- Switch off and wait 10 minutes before using the air conditioning again.

Note: Do not spray through the pollen filter. Most automotive systems locate the pollen filter in the engine compartment.

One spray can contains sufficient product for two treatments.

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## Packaging

PN 30202 – 12x250 ml aerosol – EN/FR/DE/NL/IT/LV/TR/PT/RU/EL/CS/PL/HU

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