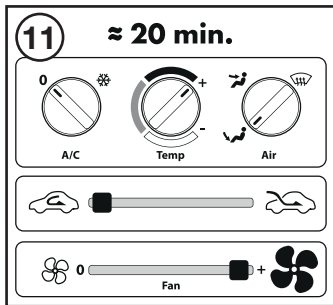
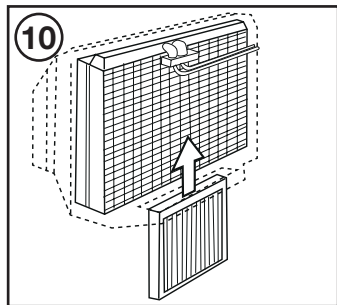
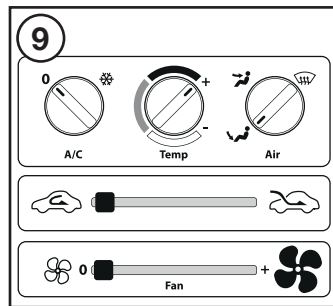
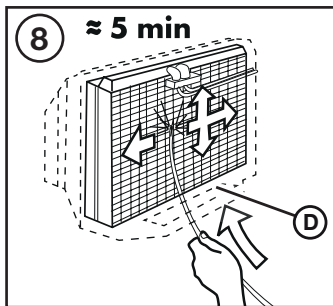
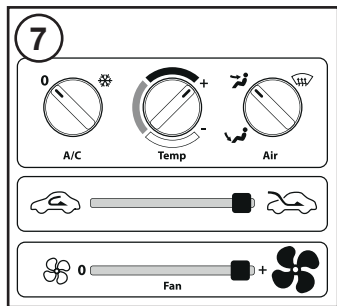
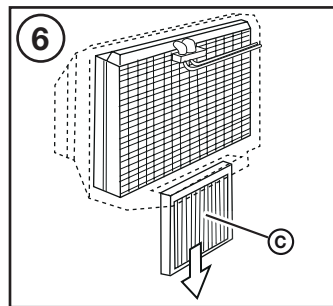
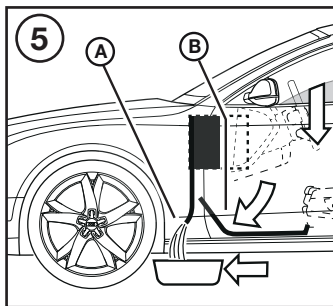
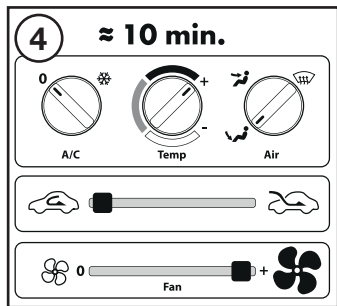
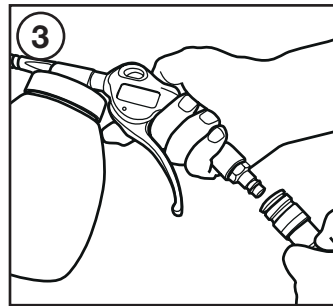
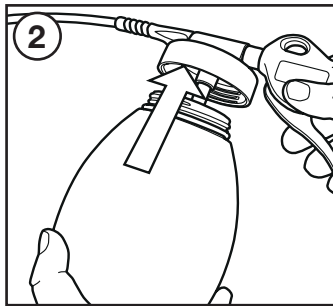
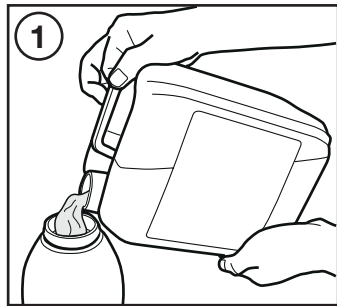


A/C Evaporator Cleaner



A/C Evaporator Cleaner

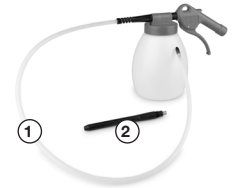


Application device for surface disinfection cleaning with spray hose

Technical data

Operating pressure	6-8 bar (max. 12 bar) / 87-116 psi (max. 174 psi)
Connection	1/4" BSPT internal thread
Air consumption	80 l/min at 8 bar / 2,83 CFM at 116 psi

1. Spray nozzle (35") for A/C cleaning
2. Cleaning nozzle for general cleaning



For your safety



Before you use your device for the first time, read and follow the operating instructions. Keep these operating instructions for later use or for a subsequent owner.



WARNING - Prior to first use always read the **Safety instructions!**

Observe the handling instructions for the cleaning liquid.

Initial use

- 1 Pour the cleaning liquid into the spray container.
- 2 Close the spray container.
- 3 Connect the sprayer to the compressed air supply.

Preparation

- 4 Dry the evaporator for ten minutes under the following conditions:

Air-condition	Off
Air outlet	Down
Air inlet	Interior
Ventilator	Max.
Temperature	Warm

- 5 Place the collection container under the evaporator's (A) condensation water outlet and the protection mat into the footwell (B), in order to catch any discharged cleaning agent.



Open all windows!

- 6 Remove suction filters (C) (pollen filters) (if available).

Handling the evaporator

- 7 Set the aircon as follows:

Air-condition	Off
Air outlet	Centre
Air inlet	Exterior
Ventilator	Max.
Temperature	Max: Warm

- 8 Insert the spray nozzle into the opening of the filter inlet (D) (or other ideal access to the evaporator). Spray the container contents into the evaporator and guide the spray nozzle across the entire evaporator surface.

- 9 Switch off the ventilator once spraying is completed.

- 10 Reassemble filters and other temporarily removed parts.

- 11 To dry the treated evaporator:

Air-condition	Off
Air outlet	Down
Air inlet	Interior
Ventilator	Max.
Temperature	Warm



Attention

If the smell of alcohol persists, air well with open windows!