

OPERATING INSTRUCTIONS

Contents:

- 1x Power Clean AC Applicator
- 1x Outlet Tube
- 1x Power Cable
- 1x Operating Instructions

Overview

Forté Power-Clean AC air conditioning cleaning applicator is a professional ultrasonic cleaning system. It offers the latest technology, providing a device that is both efficient and easy to use. Forté Power-Clean AC Bacteria & Odour Remover is specifically designed for cleaning automotive air-conditioning systems. Power-Clean AC Bacteria & Odour Remover has been specially formulated by Forté using their extensive knowledge and experience of industrial cleaning products. It contains active ingredients that destroy the bacteria, fungi and viruses residing in the inaccessible areas of a vehicle's air-conditioning system.





Use biocides safely. Always read the label and product information before use.

Application

Power-Clean AC air conditioning cleaning applicator is used to nebulise Power-Clean AC Bacteria & Odour Remover liquid into small droplets of <5-micron diameter. These are transported in the air and uniformly distributed throughout the air conditioning system and vehicle interior. Power-Clean AC particles clean the air conditioning system completely, including the ducts and vents. The growth of bacteria and germs on the evaporator fins is prevented and unpleasant smells are eliminated from the vehicle cabin. For best results, treatment with Power-Clean AC Bacteria & Odour Remover should be repeated annually or more frequently if required.

Operating Instructions

IMPORTANT: Power-Clean AC air conditioning cleaning applicator is designed for use with Power-Clean AC Bacteria & Odour Remover fluid only. Improper use of the machine with other cleaning fluids will invalidate the warranty.

Preparation: Power-Clean AC

- Place the applicator in the passenger foot-well.
- Connect the power cable and feed through the passenger window, leaving the smallest opening possible.
- 3. Shake Power-Clean AC Bacteria & Odour Remover bottle well.
- Pour 1 bottle of Power-Clean AC Bacteria & Odour Remover into the tank.
- 5. When liquid level is above minimum, the green LED READY/ON will start to flash.
- Insert outlet tube into the machine and position towards the air inlet opening

Preparation: Vehicle Air Conditioning System

- 1. Start vehicle engine.
- 2. Set interior temperature to 22°C.
- 3. Set ventilation to 'Recirculate'.
- 4. Set ventilator fan to low/medium speed.
- 5. Set air flow direction to the centre dashboard vents only.

Nebulisation

- Press START/STOP button, READY/ ON LED lights up, 15 minute treatment starts.
- 2. After starting the cleaning process close all doors and windows.
- Nebulisation stops automatically when liquid has dropped to minimum level.
- Nebulisation can be stopped manually by pressing START/STOP button.
- At the end of treatment open all the doors of the vehicle and switch off engine.
- 6. Allow the vehicle interior to ventilate fully for a minimum of 5 minutes.
- 7. Disconnect power source.
- 8. Remove outlet tube and dispose of any residue.
- 9. Rinse the machine with water (max. 100 ml).
- 10. Empty water from the machine.

Maintenance and Safety

- Follow the instructions carefully.
- Be sure that no person or animal remains in the car during the cleaning process.
- Disconnect power when process is finished.
- Protect the applicator from water.
- Clean exterior of machine with a damp cloth.
- In case of applicator failure do not try to repair it – please contact your local Forté Representative

Technical Data

- Dimensions:
 W 130 x L 280 x H 210 mm
- Electrical consumption: 30 W
- Weight: 2.5 kg

Declaration of Conformity

We declare under our sole responsibility that the unit described as Power-Clean AC is in conformity with the requirements of EN 50 144 as per the regulations of the directives 73/23/EEC, 89/336/EEC, 98/37/EC.



