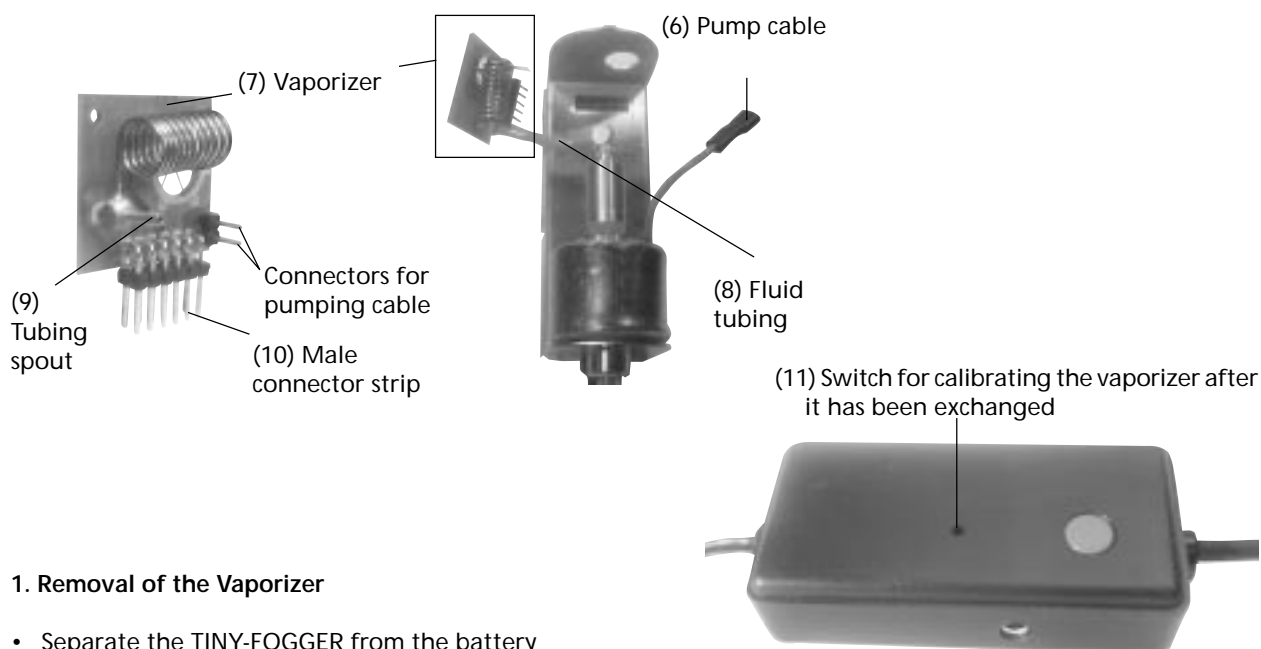


## Changing the Vaporizer

The micro vaporizer especially developed for the TINY-FOGGER has a limited working life. Depending on application duration, you can achieve between 2,000 and 5,000 fogging cycles. After these the fogging performance declines considerably and the vaporizer must be changed.



### 1. Removal of the Vaporizer

- Separate the TINY-FOGGER from the battery (take off the battery clip)
- Unscrew the two screws (5) with a suitable screwdriver (No. 1. Phillips)
- Take off the casing cover
- Unplug the connector for pump cable (6)
- Now you can slide out the vaporizer (7) upwards
- Remove the blue fluid tubing (8) from tubing spout (9) of the vaporizer. In case the tubing does not come off, you can pull it down with a pair of pliers or a similar tool
- Clean the interior of the unit with an absorbant, fluff-free cloth

### 2. Installation of the Vaporizer

- Plug the blue fluid tubing (8) onto tubing spout (9) of the new vaporizer
- Plug the male connector strip (10) of the vaporizer into the female connector strip of the unit
- Connect the pump cable (6) to the vaporizer
- Check the connections once again and make sure that the fluid tubing is not twisted or bent
- Fasten the casing cover with the two screws (5). Ensure that the base of the casing and the vaporizer engage into the corresponding guide grooves of the lid part

### 3. Calibration of the Vaporizer

Since all evaporators have different electrical qualities, the TINY-FOGGER must be calibrated after every exchange of the vaporizer.

**IMPORTANT:** During the calibration process the vaporizer temperature must be at 20° C. Never start fogging before the calibrating process. Too cold or too warm units must first adapt to the room temperature (20° C).

- With a pen or a similar item push and hold the concealed button which you will find in the small hole in the cable remote (11)
- Then connect the battery clip to the battery and release the button. The yellow LED (battery status display) lights up briefly.
- The calibration process is now completed.