

! NOTES

- The ambient temperature for Sprayer 100 with attached liquid container should not exceed 50°C.
- Despite its robust construction, avoid throwing the device or otherwise handling it inappropriately.
- To avoid pump damage, never operate Sprayer 100 without liquid.
- The batteries shipped with Sprayer 100 and the charger are mutually compatible. Never use the charger to charge other electrical devices.
- Battery overcharging is impossible. We therefore recommend keeping the charger connected to the mains and returning Sprayer 100 to the charger after use. This consumes extremely low levels of power.
- The rechargeable battery will have a service life of several years if used as indicated.

WARRANTY

Sprayer 100 is guaranteed for the duration of two years from the date of purchase and subject to the following conditions:

- If a defect occurs in either materials or workmanship within the warranty period, we will rectify it, at our option and expense, by repair or replacement of either parts or the entire device.
- The warranty does not cover damage caused by failure to comply with the Operating Instructions, use of unsuitable liquids, unauthorized modifications to the device as well as adjustments to the device, cables or charger connectors.
- European and US patents.

CE Declaration of Conformity

We, Steripower GmbH & Co. KG, Enzianstrasse 2, 82319 Starnberg, Germany declare under our sole responsibility that the product SP Sprayer 100 – a battery-operated spray bottle, to which this declaration relates – is in conformity with the relevant provisions of the EMC Directive 2004/108/EC and the Low Voltage Directive 2006/95/EC.

Steripower®

Starnberg, 01/06/2007
Steripower GmbH & Co. KG

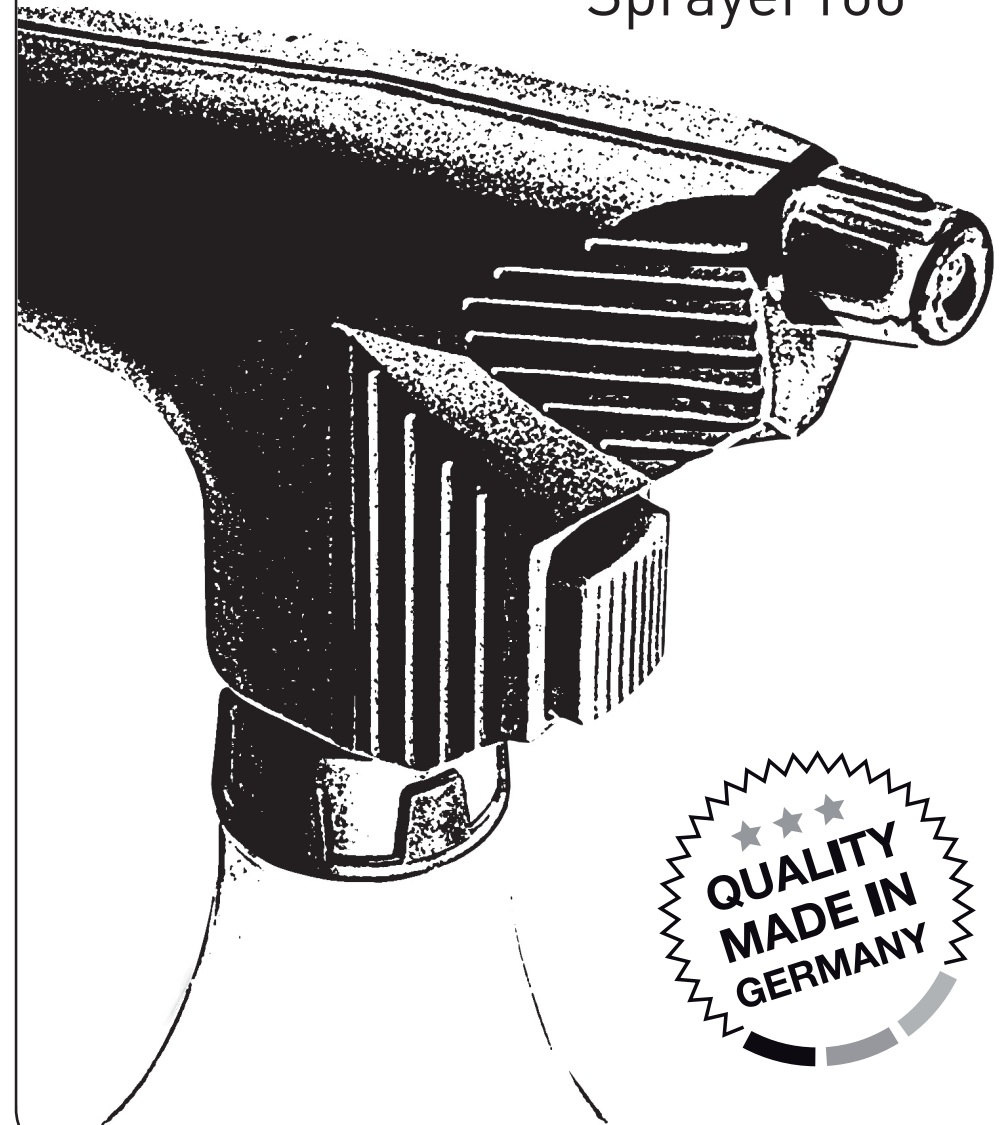
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Sprayer 100®

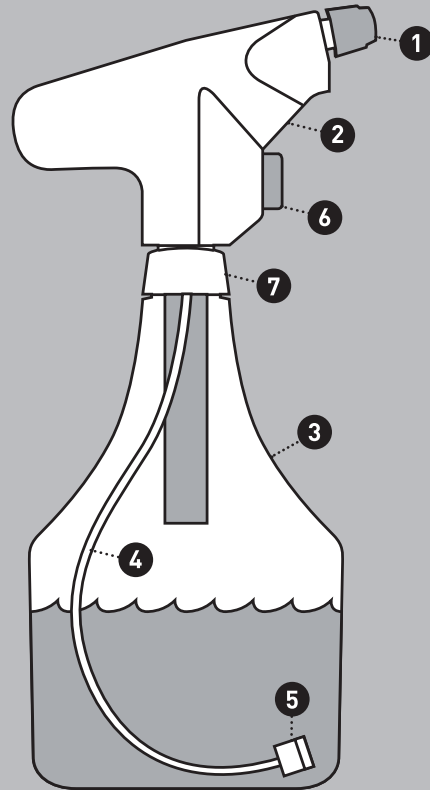
INSTRUCTIONS FOR USE

Sprayer 100



★ ★ ★
**QUALITY
MADE IN
GERMANY**

SPRAYER 100



1	Spray nozzle
2	Socket for the charger's barrel connector
3	Screw-on container
4	Weighted suction line
5	Sieve
6	Push button
7	Red winding for attaching the container to Sprayer 100

! Sprayer 100 ships with rechargeable batteries and a charger. As the batteries are not charged at delivery, the sprayer must be connected to the charger for at least 10 hours before initial use. The charging time for the sprayer is therefore unlimited.

CHARGING

Plug the charger into the mains. Insert the charger's round barrel connector into the charging socket **2** on Sprayer 100.

RECYCLING

Sprayer 100 is made of clearly defined materials. At the end of its service life, the sprayer should be disposed of separately from the municipal waste stream by returning it your dealer for manufacturer take-back.

PUTTING SPRAYER 100 INTO SERVICE

- Fill the liquid container **3** with fluid. Do not fill past the bottom of the threaded container neck.
- Screw the liquid container **3** on to Sprayer 100 with the red winding **7** and tighten until you feel a noticeable resistance (do not force).
- Adjust the spray nozzle by rotating to the required spray pattern (single jet to fine mist).

REFILLING THE LIQUID CONTAINER

- Unscrew the empty container **7**.
- Fill the liquid container with fluid and screw back on. Make sure that the liquid container is screwed on straight to prevent thread damage.

? NOT WORKING – WHAT TO DO?

If Sprayer 100 stops spraying, check:

- if there is still fluid in the liquid container
- if the battery is charged
- if dirt got into the liquid container and clogged the sieve
- if the nozzle is screwed shut **1**

If the device is active but does not produce any liquid, turn the container briefly upside down while pressing the red spray button to increase suction.

! ATTENTION!!!

- Never immerse Sprayer 100 or the charger in water or hold under running water.
- After use, hold the sieve **5** under running water or a beaker of water and rinse the entire system thoroughly to remove all residue. This prevents the pump and nozzle from becoming clogged or corroded by the agents used (such as bath cleaner, degreasing solvent, grill cleaner, rim cleaner).
- Explosive or flammable substances are deployed at the user's risk.
- Always use respiratory protection when deploying harmful substances.
- Never spray directly into the eyes.