# Ultrasonic cleaner, Manual

SA-4671







## **Specification**

Dimensions: 190 x 125 x 110mm.

Power supply: 4 x AA

### Index

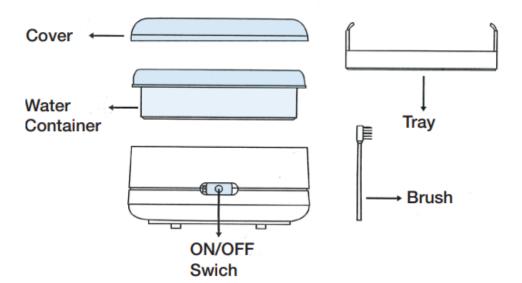
- 1. Specifications
- 2. Table of contents
- 3. Function and parts

Tips and warnings

4. User Manual

Usage warning

#### **Function and parts**



#### **Tips and warnings**

- Under no circumstances should the appliance be used if damage has occurred, for example to the plug or cord.
- Not suitable for children under 18 years of age.
- Do not leave the ultrasonic cleaner in water; do not touch the plug with wet hands. hands. Keep the device away from heat sources. Use the device only in a dry place.
- Plug in only when the appliance is full.
- Do not fill with corrosive or aggressive liquids.
- Do not leave unattended during use
- When not in use, unplug the machine, empty the water tank and store it in a dry place.
- Do not unplug with wet hands.
- Store in a dry place.

#### User Manual

- 1. Connect the device.
- 2. Pour water, possibly with detergent, into the tank of the ultrasonic cleaner. Always ensure maximum fill level.
- 3. Place the objects to be cleaned in the tank. Make sure that the objects to be cleaned are suitable for ultrasonic cleaning and for the e.v.t. cleaning fluid (see instructions of the fluids).
- 4. Switch ON/OFF to ON, you need to keep track of the time. We recommend about 6 minutes, obviously depending on the deposits cq dirt.

#### **Usage warning**

Dentures, certain types of soiling such as yellow haze, tobacco stains or general discoloration cannot be removed from.

Jewelry with inlaid stones is at risk of the stones coming loose from the setting.

Watches should generally be handled with care because of their water resistance and parts that can become loose, even inside the watch.

Glasses, in these should be placed with the lenses facing up. In general, make sure your glasses are suitable for ultrasonic cleaning (optician).

The device is not suitable for wooden products, glued products, stones, jewelry with low hardness/density, products with cracks and scratches.

The cleaning agents used must be compatible with stainless steel, ABS plastic and the products to be cleaned. Operating temperature 0 - 40°C.

#### Your supplier

