

EN Operating Instructions

Thank you for purchasing WI-911 oral irrigator from B.Well. The appliance is helpful after meals to remove food particles and plaque removal. It precludes dental tartar occurrence and is perfect for prevention of caries and periodontal diseases. WI-911 oral irrigator is a small unit for oral care if you have dental bridges, implants, crowns and brackets.

It can also be used for gum massage that improves blood circulation and promotes gum healing. Three operating modes ensure the maximum efficiency of the unit.

1. SAFETY PRECAUTIONS

① WARNING!

Never use the following as solutions for oral irrigation:

- Substances and solutions containing suspended particles (decoctions, suspensions, infusions, etc.). Such particles may cause obstruction of the suction hose and the nozzle. Oil is an organic solvent and its use may have eroding effect on the suction hose and components of the appliance.
- Antiseptic solutions (potassium permanganate, miramistin and other antiseptics).
- Common mouth rinse solutions.
- Salt solutions, toothpaste or chemical substances.

Allowed for oral irrigation:

- Clean luke water (up to 40 °C). Use filtered water if you have poor quality tap water in your region.
- Special rinses for use with irrigator (always mixed in a definite ratio with water). For recommended proportions refer to the rinse manufacturer's instructions.

② CAUTION! If special solutions for irrigator are applied, be sure to clean the device with fresh luke water after using such: fill in the water tank with water and run an extra irrigation cycle, by draining the appliance through the nozzle. Pay close attention to the expiry dates of permitted solutions. Never use outdated solutions.

③ CAUTION!

- The appliance has built-in batteries. Avoid throwing it into fire, heating, charging, using or leaving the unit in locations with high air temperature.
- Never use the adapter with damaged cord or power plug.

④ PRECAUTIONS:

- Do not use the appliance with the charging adapter in the bath or in the shower. Never leave, nor keep the charging adapter where it can fall or get into a bathtub, a sink or a WC pan. This may result in electrocution or fire.
- Do not try to reach an irrigator that has fallen into water, unplug first.
- Never submerge the irrigator into water.

- Never use the appliance with damaged charging adapter, or if the power cord is loosely connected to the power socket. This may result in electrocution, short circuit or fire.

- Never break, bend, pull or twist the power cord with excessive force. Do not place heavy objects onto the power cord and do not place the cord between such objects. This may result in electrocution or fire. Do not submerge the charging adapter into water, and never wash it with water. This may result in electrocution or short-circuit.

- Never plug in / disconnect the adapter from the power socket with wet hands. This may result in electrocution.

- Store the appliance out of reach of children. The failure to observe the rule may result in accidents and hazardous situations, for instance, accidental swallowing of the accessories or detachable parts of the unit by a child.

- During maintenance, plug the charging device out of the power socket. The failure to observe this may result in electrocution.

- Regularly clean the charging adapter and the power cord to avoid dust ingress on them. The failure to observe the rule may result in fire due to damaged insulation caused by humidity and dust accumulation.

- At all times check that the device works from a power source with the relevant rated voltage. The failure to observe the rule may result in electrocution or fire.

- Never modify the appliance, disassemble or repair it on your own. This may result in fire, electrocution or injury. If repair is needed (for instance, to replace a battery) contact the authorised service centre of B.Well.

- Do not store the unit where it can fall and break into pieces (e.g. on a sink).

- Do not use the appliance with lost nozzles.

- Do not use the appliance connected to the power socket.

⑤ WARNING:

- Children and persons who are unable to operate the device, and people with weak oral cavity sensibility should not use the appliance. The failure to observe the rule may result in injuries.

- Store the nozzles out of reach of children, due to swallowing hazard.

- Use the appliance solely to clean the mouth. The use of water directed to eyes, nose, ears or throat may cause a serious injury. Be sure to contact a dentist prior to using the device in case of having your teeth treated and to receive advice.

- The people who suffer from tooth or gum ache cannot use the irrigator in all cases. Seek for dentist's advice.

- During use, do not press the nozzle tightly to teeth or gums, since it may cause harm. Never pour in the tank the water with temperature above 40°C.

- Always disconnect the charging adapter from the power socket, holding the former onto the plug, rather than the cord. The failure to observe the rule may result in electrocution, short circuit or fire.

- Keep the irrigator away from heat sources, such as electric heater for mouth cleaning. Some types of liquids may do damage to the appliance. Therefore, never use liquids from the forbidden list for irrigation.

- After use never forget to drain the remaining water from the tank and operate the appliance for 2-3 seconds until no more water appears. If no health and hygiene rules are observed, this may result in growth of fungi and bacteria, which are harmful for health. This may also cause odour and malfunctions to originate.

- The appliance is not intended for use by children or persons with reduced physical, sensory or mental capabilities, or persons without relevant expertise, unless they are supervised by a person responsible for their safety, and provided they have been given precise use instructions. Be sure the appliance is not within reach of children for play.

2. INTENDED USE

- WI-911 oral irrigator with accessories is intended to prevent:
 - gum bleeding, caries, periodontal diseases, gingivitis, perimplant pathology; medicated irrigation and massaging of the oral mucosa;
 - for effective cleaning of orthodontic systems, and for care of oral cavity and space between teeth.

- It is intended for private use.

3. SCOPE OF SUPPLY

- Oral irrigator
- 2 standard nozzles
- Water tank
- Charging adapter
- Battery kit (1 cell)
- Operating instructions
- Warranty card
- Box

- Note: There may be moisture inside the water tank or suction hose at the time of purchase. This is moisture left from the distilled water used for product testing and is safe for humans.

STANDARD NOZZLES for WI-911 irrigator

Clean space between teeth from bacteria and food particles. Effectively massage gums. Suitable for cleaning bridges, implants, crowns and brackets.

Recommended replacement interval is 6 months.

4. GETTING READY TO WORK

Vă mulțumim că ați procurat irrigator oral WI-911 al companiei B.Well. Acest dispozitiv asigură o curățare eficientă a spațiului dinti și spălătoare. Utilizarea lui previne apariția taților și reprezintă o metodă excelentă de profilaxie a cariei dentare și a bolilor parodontale. Irrigatorul oral WI-911 – este un dispozitiv necesar pentru îngrăjirea cavitatei bucale în cauză prezență puternică, implanturilor dentare, coroanei și accoladelelor.

De asemenea, cu ajutorul lui poate fi realizat masajul gingivel, care îmbunătățește circulația sanguină, contribuind astfel la procesul de înăsărișare a acestora. Trei moduri de funcționare asigură eficiență maximă a acestui dispozitiv.

13. SPECIFICATIONS

Battery charging time: 8 hours

Battery operating life: Up to 1000 cycles (charge/discharge)

Runtime per full charge: 75 minutes

Rated voltage: 100-240V ~ 50/60 Hz

Charger (adapter): 5.0 V⎓ 600 mA

Dimensions (w × h × d): 55 × 195 × 70 mm

Main unit – weight: 253 g

Charger (adapter) – 65 g

Water tank capacity: 150 ml

Operating time with full tank: 40-60 seconds, depending on operating mode

Water pulse frequency: 1600 pulses per minute

Minimum/maximum jet pressure: 275-620 kPa

Auto power off: 2 minutes

Storage conditions: from 0°C to 40°C

Use conditions: R.H. 85% max.

Protect the appliance from falling and shocks. Keep the device away from high temperatures, avoid direct sunlight.

12. EXPLANATION OF SYMBOLS FROM PACKAGE AND LABEL

FOLLOW INSTRUCTIONS BEFORE USE

MANUFACTURER'S NAME

REF. ARTICLE NUMBER

LOT LOT NUMBER

S/N SERIAL NUMBER

CLASS II EQUIPMENT

The appliance production date is coded in its label, in the serial number (SN): the first two digits mean the week of manufacture, the second two figures – the year of manufacture.

13. APPLIED STANDARD

The submitted sample of the above equipment has been tested for CE marking in accordance with the following standards:

- Low Voltage Directive 2014/35/EU

- Electromagnetic Compatibility Directive 2014/30/EU.

14. WARRANTY INFORMATION

We offer a 2-year warranty from the date of purchase for device and 6 months for standard nozzles. This warranty doesn't cover any damages caused by improper use. When a manufacturing defect is revealed during the warranty period a faulty unit will be repaired or, if repairing is impossible, replaced with another one. The warranty does not cover components and consumables subject to wear and batteries, bags, and package of the item.

15. CHARGING THE APPLIANCE

1. Plug the adapter correctly into the power socket.

2. Charge the unit while the irrigator is charging, so the battery is charged, the C indicator will be lit continuously.

3. Close the charging socket with a cap after the charging is complete.

4. Note: if C indicator keeps flashing during and after the procedure, it means the irrigator battery needs to be charged. Battery charging is completed in some 8 hours.

6. USING THE APPLIANCE

1. Attach the nozzle into the relevant recess of the main unit. To extract the nozzle, press the nozzle release button and pull the nozzle upwards.

2. Fill in the tank with water by any one of the suggested methods:

① Open the water tank cap, hold the main unit so it won't tip over, and pour water into the tank at a temperature of 40°C or less. Close the cap, making sure it looks tight.

② Remove the water tank, while holding the main unit upright. Fill the tank with water at temperature of 40°C or less and remount the tank into the appliance.

③ Caution! Never use a water-filled irrigator without the nozzle, which may cause malfunction.

④ Note: Only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

To ensure trouble-free operation make sure the irrigator is turned off when the water is being filled with water.

⑤ Do not operate the appliance without water. Save where pouring out any remaining water after use. Operating the appliance without water may result in a malfunction.

⑥ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑦ Note: Only use the nozzle that was included with the unit, specified in the beginning of the instructions. All 1. Safety Precautions.

⑧ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑨ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑩ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑪ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑫ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑬ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑭ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑮ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑯ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑰ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑱ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑲ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

⑳ Note: Use only fresh tap water at all times. Use only distilled water, and never use water with additives, such as chlorine, at a temperature of 40°C or less.

<p

