



CONTENT

I. USER MANUAL

1. Technical Information	3
1.1 Package content.....	3
1.2 Technical Specifications.....	3
1.3 Main components.....	4
1.4 Installation.....	6
1.5 Operation cautions, warnings and instructions.....	6
1.6 Sterilization/Disinfection.....	7
1.7 Regular maintenance.....	7

II. WARRANTY

2. Warranty policy	7
2.1 Warranty scope.....	7
2.2 Manufacturer's warranty.....	9
2.3 Terms of delivery.....	10
2.4 Disposal information.....	10
2.5 Administration offices.....	10

1. Technical information

1.1 Package content

Main components		
1.	Multifunctional machine S-02	1 pc.
2.	Handpiece support	1 pc.
3.	Power cord	1 pc.
4.	Needle-free mesotherapy working handpiece with a wire and active electrode	1 pc.
5.	Contact handpiece with a wire and passive electrode	1 pc.
6.	Ultrasonic scrubber	2 pc.
7.	User manual	1 pc.
8.	Transport box	1 pc.

1.2 Technical Specifications

Functions of the device	electroporation; ultrasonic peeling; ultrasonic phonophoresis
<i>Needle-free mesotherapy</i>	
Amperage	0.2-30 mA
Working frequency	2,5-5 kHz
<i>Ultrasonic scrubber</i>	
Vibration frequency of ultrasonic spatula	27 – 28 kHz
Operation modes	2
<i>Parameters of the device</i>	
Network parameters	220-240 V / 50 Hz
Working power	45 W or less depending on the working intensity
Protection class	IP31
Net dimensions (W*L*H)	290mm*305 mm*170 mm
N.W	3,5 kg

1.3 Main components



The main components of the machine as it is shown above

1. The main unit S-02;
2. Acrylic support;
3. Ultrasonic scrubber;
4. Working handpiece with an active electrode for needle-free mesotherapy;
5. Contact handpiece with a wire and passive electrode for needle-free mesotherapy;
6. Power cord;
7. User manual.

Front panel overview:



Front panel:

1. Needle-free mesotherapy area:

- 1.1 Power button;
- 1.2 Time indicator - TIMER
- 1.3. INTENSITY indicator
- 1.4. START/STOP button
- 1.5. Time set buttons ← →;
- 1.6 Intensity set buttons POWER ← →.

2. Ultrasonic scrubber area:

- 2.1 POWER button;
- 2.2 Ultrasonic frequency regulator 'Frequency' – used for treatment mode selection and set of vibration frequency of ultrasonic spatula. For Ultrasonic Peeling mode please turn the regulator to the right from the center of the point. When choosing the mode Ultrasonic phonophoresis please turn the regulator to the left from the center of the point. Turning the regulator to the left will decrease the oscillation frequency, and increase when turning to the right;
- 2.3 Intensity of ultrasonic spatula regulator «Intensity» – responsible for the amplitude of oscillation of the scapula.



1.4 Installation

To install the S-02 machine, proceed as follows:

1. Place the unit on a flat surface.
2. Connect the machine to the mains using the power cord. **The socket must be grounded!**
3. For needle-free mesotherapy treatment, connect the working and contact handpieces to the connectors on the right side panel of the device.
4. Connect the ultrasonic spatula to the proper connector on the right side panel of the device.
5. Make sure that all connections are firmly in place.
6. Power up the device by pressing the switch on the back of the device to the “1” position.
7. Press Power button to activate the necessary treatment area on the front panel of the device.
8. Set the time limit, frequency, intensity as it is described below for every treatment function:

Needle-free mesotherapy:

Switch on the machine by pressing the Power button on the front panel. Set the necessary treatment time (from 1 to 99 minutes). Use TIMER buttons. Set Power level (the minimal option is equal to 0,2 mA and the maximal to 30 mA) by pressing POWER buttons on the front panel. Now the machine is ready for operation. Press START button and start the treatment.

Ultrasonic peeling:

Switch on the machine by pressing the Power button on the front panel. Use Frequency regulator on the front panel to set the vibration frequency of the ultrasonic spatula (the left end position of the regulator is 27 kHz, and the right end is 28 kHz). The Intensity regulator on the front panel is used for setting the amplitude of the ultrasound signal applied to the spatula and adjusting the amplitude of the mechanical vibrations of the spatula. Now the machine is ready for operation. Press START button to start the treatment.

1.5 Operation cautions, warnings and instructions

1. Connect the handpieces to the main unit ONLY when the machine is switched off.
2. **It is forbidden to wipe the acrylic parts of the device with alcohol-containing liquids or detergents.**
3. Do not allow the unit and its accessories to fall.
4. Do not install near any heat sources. Do not expose the unit to direct sunlight.
5. Do not let liquids, gels, etc. sip into the handpiece or input connectors of the machine.
6. During operation, keep free tension of the handpiece wires.



Avoid bending the wires.

7. Parts of the device in contact with the patient's body (tip of the treatment handpiece) should be disinfected before and after operation.

8. Perform the treatment only with necessary skin care products, produced for this type of treatment. It is recommended to use special massage skin care products or glycerin. **It is forbidden to use Gel forms of skin care products for this device may lead to its malfunction.**

9. The device is used in the conditions of treatment rooms of medical clinics and beauty salons at working temperature scope from +10 to +35 ° C and relative humidity up to 80%. It is prohibited to use the device in hydrotherapy rooms;

10. It is forbidden to repair and maintain the device outside authorized service centers.

11. After transportation at a low temperature, before starting operation, the device must be kept for at least 3 hours at a temperature of from +10 to +35 ° C.

12. It is forbidden to use working tools that are not included in the package content.

13. During operation, the patient and service personnel are prohibited to touch the metal parts of other equipment that is powered by the building's power supply network, as well as metal parts that are grounded or have a large capacity relative to the ground.

14. Be cautious to patients with thermal sensitivity and sensitivity to electric current.

15. It is not allowed to perform the procedure on areas of the body containing metal implants and other metal objects.

16. It is not allowed to treat patients with pacemakers.

17. The device is designed to 8 hours of continuous operation per day. In case of exceeding the specified continuous operating time, this may lead to a malfunction of the device.

1.6 Sterilization/Disinfection

Needle-free mesotherapy handpieces:

1. Electrodes can be disinfected with a soft cotton cloth soaked in methyl, ethyl or isopropyl alcohol.

2. Do not use disinfectants containing chlorine components (allowed to use 20% chlorhexidine solution).

Ultrasonic spatula:

1. The handpiece is treated with a disinfectant that does not cause corrosion of metals and plastics, the processing time is 5 minutes.

2. Do not use disinfectants containing chlorine components (allowed to use 20% chlorhexidine solution).



1.7 Regular maintenance

1. When cleaning the surface of the device, wipe it with a soft tissue moistened with water or soapy water.
2. Use a brush to manually clean the diamond microdermabrasion tips after the treatment.
3. Turn the regulators easily.
4. Clean the treatment room on a regular basis to avoid dust and contamination, which can damage the device.
5. Before starting work, make sure that there are no mechanical damages to the machine (cables, handpieces, tips, main host). Ensure that all connections are firmly in place.

In case that a malfunction does not relate to the ones considered above or that it was not possible to eliminate one in accordance with the indicated recommendations, be sure to contact the service center.

2. Warranty policy

2.1 Warranty scope

1. This warranty is valid only if the warranty card is correctly filled in by the seller, in particular, if there is a clear seller stamp and the date of sale. The warranty period of the product is calculated from the date of purchase. The conditions of the guarantee operate within the framework of the Law of the EU "On Protection of Consumer Rights", are governed by the legislation of the country and in no way restrict the rights of consumers.

2. The warranty expires in the following cases:

- use of the device in violation of the requirements of the Operation Manual;
- damage caused by intentional or erroneous actions of the consumer;
- presence of mechanical or other damage to the product;
- penetration of liquid, dust, insects and other foreign objects into the product;
- disassembly or any other intrusion into the design of the device.

3. The warranty does not cover defects (faults) of the product due to the following reasons:

- normal wear and tear of parts with a limited service life, as well as consumables (batteries, cuffs, etc.), damage that was caused by improper or careless use, storage, maintenance of equipment, improper use or improper installation;
- the use of low-quality components that have developed their working life;
- The action of force majeure (accident, fire, flood, mains failure, etc.).



In accordance with the Law "On Protection of Consumer Rights" "... a manufacturer or organization that performs the functions of a manufacturer on the basis of an agreement with him is obliged to accept goods of inadequate quality at the consumer, and, if necessary, conduct a quality check of the goods. The consumer has the right to participate in quality control goods

In the event of a dispute about the causes of deficiencies of the goods, the manufacturer or organization that performs the functions of the manufacturer must examine the goods at its own expense. The consumer has the right to challenge the conclusion of such an examination in court.

If, as a result of the examination of the goods, it was found that the defects arose after the goods were transferred to the consumer due to their violation of the established rules for using, storing or transporting the goods, actions of third parties or force majeure, the consumer must reimburse the manufacturer or organization performing the functions of the manufacturer to bear the costs of the examination also associated with its holding costs for storage and transportation of goods.

2.2 Manufacturer's warranty

Manufacturer's warranty is subject to the terms and conditions of operation, transportation and storage.

1. Warranty 18 months applies only to the internal configuration of the device;
2. Warranty 6 months applies only for accessories.

The product verification protocol for compliance with regulatory requirements is available upon request.

In the event of a malfunction, the user is entitled to free repair of equipment during the warranty period, subject to the rules of operation. The warranty repair period depends on the complexity of the breakdown and can last from 3 to 14 working days.

Delivery to the service center and back is carried out at the expense of the buyer in the post-warranty period, as well as if the case of a breakdown is not warranty (the reasons for non-warranty cases are listed above). During the warranty period, delivery to the service center is at the seller's expense.

Warranty repairs are made at a service center authorized by the seller.

The service center has the right to refuse warranty repair for:

- violation of the rules of storage, installation and operation;
- presence of mechanical damage;
- absence or violation of seals;
- damage caused by deliberate user actions;
- causing damage caused by ingestion of foreign objects, liquids, insects;
- disassembling the device or performing repairs in an unauthorized service center;
- modification of the design;
- Damage caused by transportation;



- if the warranty period is exceeded.

Note! The design and color of nozzles / equipment may be changed without notice, but this does not affect their functionality.

2.3 Terms of delivery

Delivery and shipment from the warranty center is at the expense of the buyer.

2.4 Disposal information

In cosmetology devices there are no components that can adversely affect human health and pollute the environment. After the end of life, they can be disposed of without special disposal methods. Components (microcircuits, resistors, capacitors etc.) that are operational after completion of the service life may be used as spare parts for repairs of such and similar devices.

2.5 Administration offices

Country:	Adress:	Telephone:
Czech Republic	Prague 5, Štefánikova 18/25; 15000	+420 (228) 880691
Ukraine	Kiev, Kovalskiy lane, 19	+38 (068) 568 83 66 0 (800) 33 98 12
Russia	Moscow, Ryazan Ave., d. 10, p. 2	+7 (800) 250 5459
Latvia	Rīga, Nicgales 52-19	+371 (2) 612 2001