



SHOWER DEVICE FOR BATCHS AND SAUNAS

# «Liven®»

INSTRUCTIONS MANUAL

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# 1. DESTINATION OF THE PRODUCT

The shower device «Liven®» is designated for contrasting water procedures while using a bath or sauna.

The shower device «Liven®» has a number of consumer properties that distinguish it from similar products widely available on the market today.

For ordinary pouring buckets, the water volume is 10–12 litres, which is obviously not enough for efficient and one-time cooling of the body. As a result, an imbalance arises between the heated and cooled areas. In the shower device «Liven®», the water supply is approximately 50 litres (depending on version), which effectively allows you to cool the body after the most intense sweating. A special divider forms a flow of pouring water in such a way as to completely cover the human body and cool it.

Water is poured out of the shower device using three valves controlled by a special balancing mechanism.

When the control lever is pressed, water is poured out, when the control lever is released, the water outflow stops and filling of the tank with water starts.

Filling of the shower device tank with water is from the water main (inlet connection G ½"). The operating pressure in the main is 0.05–1.0 MPa. When the tank is filled to the required level, the water supply automatically stops. It is possible to connect the shower device to a stationary storage tank.

The included mounting bracket allows you to quickly and reliably mount the shower device to the wall.

It is possible to complete the shower device with a decorative fence made of wooden lamellas.



## 2. PRODUCT SPECIFICATIONS

### Specifications:

- The water tank material: AISI 439 stainless steel, 1.0 mm thick;
- The volume of the water tank: «Liven®» – 50 liters, «Liven® MINI» – 36 litres;
- The overall dimensions are shown in Fig. 1, 2;
- The mass of the device without a decorative fence: «Liven®» – 13 kg, «Liven® MINI» – 10 kg;
- The mass of the device with a decorative fence: «Liven®» – 19 kg, «Liven® MINI» – 14 kg;
- Decorative fence: softwood (option).

### 3. ARRANGEMENT OF THE PRODUCT

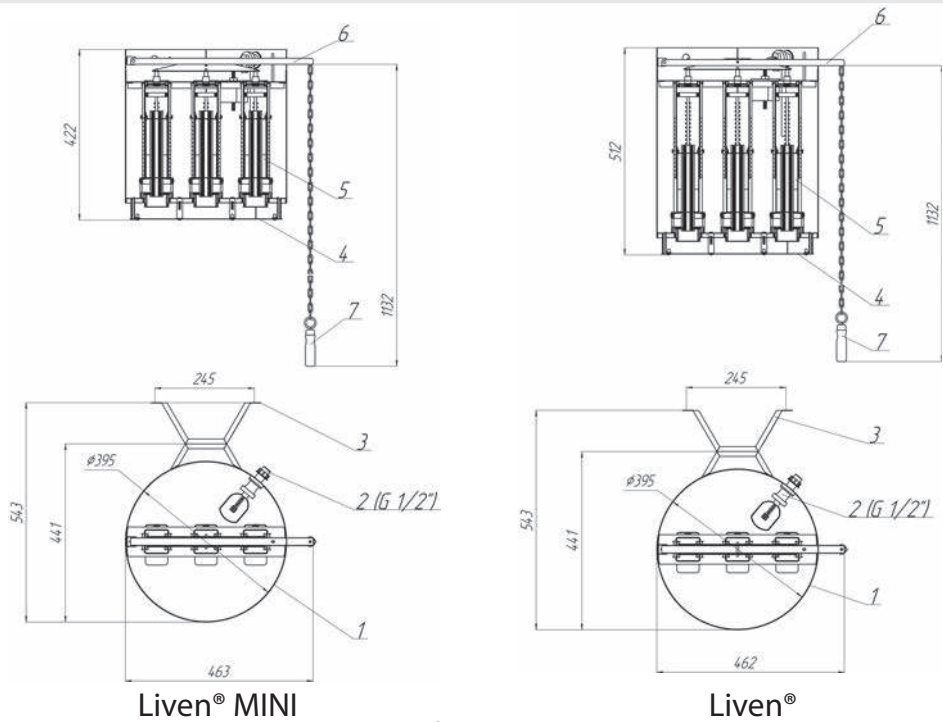
**The shower device consists of the following elements** (see Fig. 1):

- 1 – tank;
- 2 – water inlet valve;
- 3 – mounting bracket;
- 4 – splitter web;
- 5 – drain mechanism;
- 6 – lever arm;
- 7 – handle.

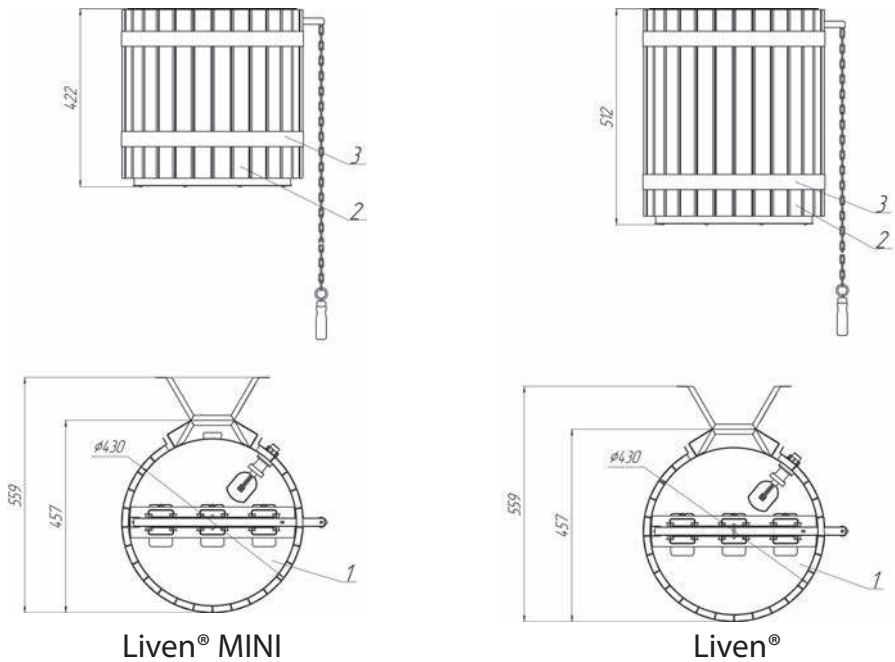
Design of a shower device with a decorative fence made of wood (see Fig. 2):

- 1 – tank;
- 2 – wood elements;
- 3 – gird.





**Figure 1**



**Figure 2**





## 4. SCOPE OF DELIVERY

1. Shower device assembly – 1 pcs.
2. Instructions Manual – 1 pcs.
3. Shipping container – 1 pcs.

## 5. INSTALLATION AND OPERATION OF THE PRODUCT

1. Determine the installation location of the shower device, taking into account its weight, dimensions and bearing capacity of the wall on which it will be installed.
2. Securely fix the shower device on the wall using 6 self-driving screws through the holes in the bracket. Use long enough self-driving screws with a diameter of at least 6 mm.
3. Connect the shower device to the water supply system using a flexible G ½" connection. The fitting of the automatic locking device is made of plastic, therefore, in order to avoid damage to the thread, do not tighten the flexible connection nut with a large force.

Before the shower device in the water supply system, a shut-off valve must be installed.

4. Open the shut-off valve and fill the shower device tank with water. The required water level in the tank is maintained automatically.

5. Activate the water discharge mechanism by pulling the control chain. Water will be intensively poured out by the generated flow through a splitter-web.

6. When you turn off the water discharge mechanism (releasing the chain), replenishment of the shower device tank with water will start automatically.

## 6. GUARANTEE OBLIGATIONS

1. The device fully complies with the requirements of the Technical Regulations of the Customs Union TR TS 010\2011 «On the Safety of Machines and Equipment» and TU 25.99.12-017-51036005-2019.
2. Certificate of conformity ROSS RU.AD07.H00891 No. 0491370.
3. The Manufacturer guarantees the uninterrupted operation of the Device during 12 months from the date of sale, provided that the Customer complies with the rules of this Manual.
4. The guarantee shall be valid if the date of the Device purchase is confirmed with the seal and signature of the seller on the Manufacturer's guarantee card and the availability of the original sales receipt or contract with the specified date of purchase.
5. Guarantee obligations shall not apply to Devices used for commercial purposes.
6. Guarantee repairs shall not be made in the following cases:
  - expiration of the warranty period;
  - in case of independent repairs of the Device;
  - in case of damage to the Device caused by the fault of the Consumer;
  - in case of violation of the rules of storage and transportation of the Device.

## 7. GUARANTEE CONDITIONS

1. The guarantee shall be valid if the date of the Device purchase is confirmed with the seal and signature of the seller on the Manufacturer's guarantee card and the availability of the original sales receipt or contract with the specified date of purchase.

# WARNING!



### **BEWARE OF COUNTERFEITS!**

**Trademark «Liven» is a registered trademark in accordance with the Decision on the Trademark (Service Mark) Registration of the Federal Intellectual Property Service (Rospatent).**

**Certificate for Trademark (Service Mark) No. 724771.**

**The original product marking is affixed to a stainless steel nameplate located on the mounting bracket.**

# 8. GUARANTEE CARD

## SHOWER DEVICE FOR BATHS AND SAUNAS «LIVEN®»



Manufacturing date: .....

Seal, address and telephone number of the Seller .....

Seller .....

Sale Date: .....

### Manufacture's Address:

4E, Fabrichnyi Proezd, Neighborhood Unit Klimovsk

Podolsk, Moscow Oblast, Russia, 142180

Multi-line phone:

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