

User's Manual

Thank you for your purchase. Before using the device please read the Instruction Manual which contains important information on use, safety and care. If you do not understand any information, contact the manufacturer of the device. Improper use or improper handling of the device may bring to its damage. Please keep the Instruction Manual so you can refer to it later if it is necessary.

Using the Device

Unpack the device, plug it into a 230V power outlet (110V for use in the USA an adapter has to be used), control diodes inside the device will blossom.

The device can stay turned on as long as you would like, its operating voltage is only 5V, and the power consumption is minimal.

DISATRON can be used on any residential premises or at workplace. Many companies use this device in retail stores, offices with a large number of people, in ambulances, etc. The main goal is to clean and harmonize the premises, as well as the general sanitation of the human life environment.

I. DISATRON operates on indoors area of 20 m²:

- generates de Broglie's Waves with the appropriate characteristics which are able to restore homeostasis (self-regulation) and which facilitates the treatment of many diseases.
- restores the anisotropy of HPA (hydro-protein complex) and increases its dissymmetry!
- helps to restore all physiological functions of the body, normalization of the water-salt balance, metabolic processes, the speed of biochemical reactions, the regeneration and rejuvenation of the body as a whole.
- helps to clean the space for a human being from negative vibrations (geopathogenic zones), neutralizes electromagnetic vibrations (electrosmog) and harmonizes the space for human life both at home and at the workplace.

Repairs damaged fractals! It affects impacts on the points of the vortex (torsion) fields of a human being called as Chakras.

II. DISATRON has a predefined dissymmetry coefficient (DC) of 144 DISS and at the same time can dissymmetrize potable lukewarm water.

To do this, a container with water can be placed on the device or near it, but no far than 90 cm from the device. In 12-15 minutes you will have your own high-quality dissymmetrical high-energy («living») structured drinking water!

Warnings!

- the device is not a medical equipment and does not replace medical care.
- do not pull out the device by the cord when unplugged the adapter from the outlet.
- the device case is made from the glass, so due caution is necessary.
- install the device on a stable on a flat surface without shaking or strong wind. If it falls, it may cause the injury or damage the device.
- it is required to protect the device from frost or sudden temperature changes.
- it is required to protect the device from extremely high temperature.

- it is necessary to avoid the device submersion.
- keep away from children.
- protect the device from falling, shock and any other mechanical damage.

Maintenance

The device requires minimal maintenance. The device can be wiped with a soft damp cloth. Do not use aggressive chemicals, as they can get inside the device.

Package Content

- paper and plastic packaging of the device
- device DISATRON
- connecting power cord with AC adapter 230V 50-60Hz to DC 5A or 110V to DC 5V for USA
- user's manual

Technical Specifications

Input voltage: DC 5V

The device dimensions: height 45 mm, width 130 mm

The device weight: 0.8 kg

Environmental protection

Upon the device lifespan is over, please remember about protection of the environment and take advantage of the environmental utilization of the device. Please observe the current legislation on environmental protection. You can also send the device to the address of the manufacturer, and we will take care of its environmental utilization.

Manufacturer

DISS-AL s.r.o.
Chlumova 206/21
130 00 Prague
Czech Republic

Orders and questions:

dissa@gmail.com

Warranty

The manufacturer provides warranty for 24 months. The company guarantees the device operation for at least two years. The warranty applies only to defects of the material, functional defects or defects arising while manufacturing. The defects which arise as a result of improper manipulation or force-majeure circumstances (lightning strike, earthquake, etc.) are not covered by the warranty. As well the warranty does not cover defects arising from improper careless handling of the device. The warranty also does not cover the damages caused by natural disasters or damage caused by overvoltage of a home electric power network.

The warranty does not cover violent and mechanical damage to the device (for example, a fall), or damage that has signs of the device breakdown.

The manufacturing number and the date of sale are indicated on the payment document (check), which has to be kept for claims.