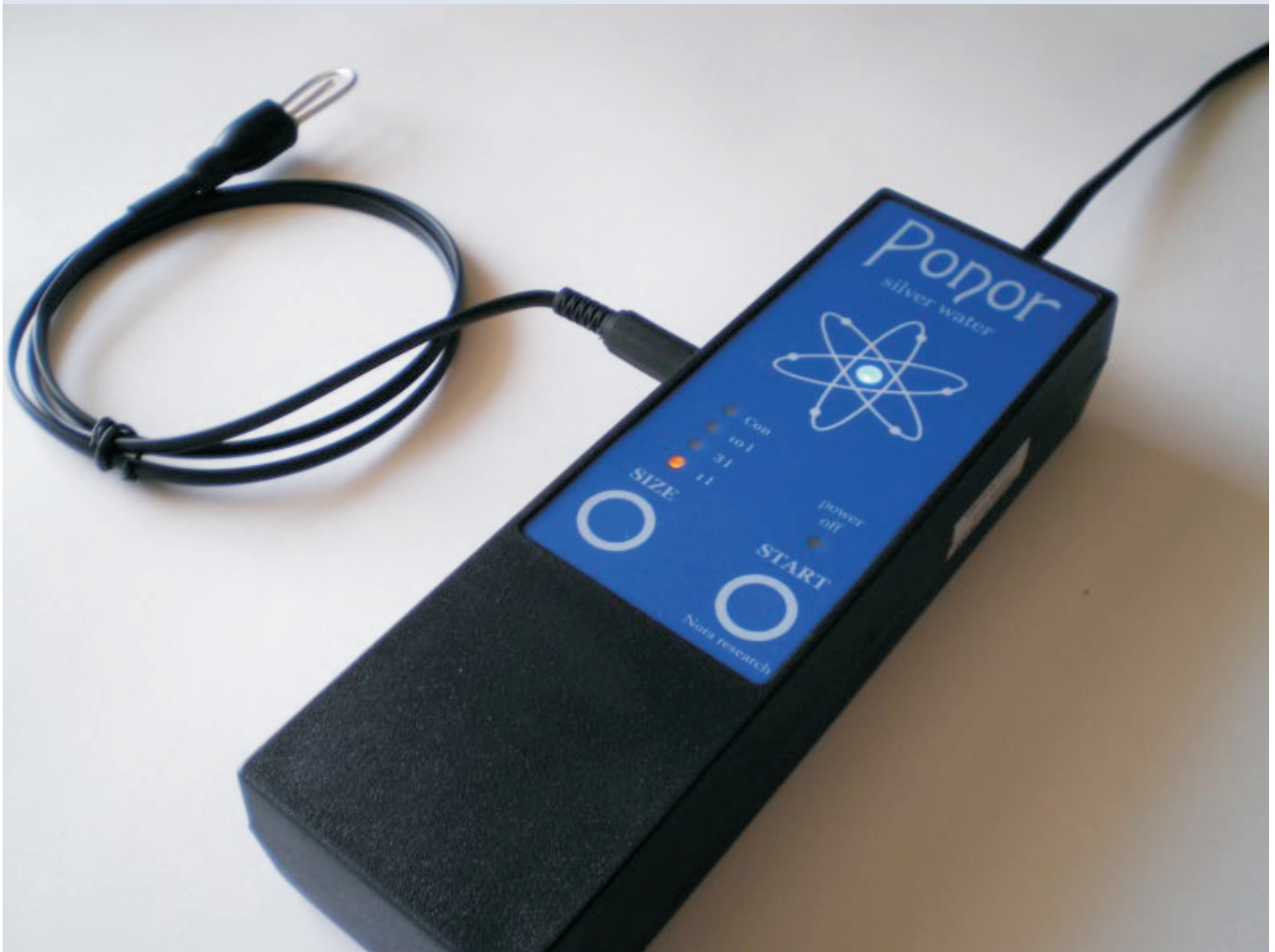




Nara Research

Electronic device to obtain a silver water
(colloidal silver generator)



Ponor



Silver ions - a source of health and life

Purpose:

Electronic device for silver ionization water "Ponor" is a new generation of equipment designed for the enrichment of water (spring, tap, etc.) with silver ions (Ag⁺), thereby producing Silver Water (colloidal silver). With his help can constantly enrich arbitrary amounts of water, there is no need to buy bottled pharmacies silver waters. It is possible that the production of water at different concentrations, for daily use, preserving food and beverage, cosmetic needs and for higher concentrations of silver treatment and prolonged storage of water. When used, the water is saturated with silver ions, and also purified from harmful microorganisms. Saving and drinking qualities for a long time by acquiring properties of a natural antibiotic. There are 4 automatic programs work by the amount of water (1, 3 or 10 liters),

and one of them is a special program for water with high concentration (for medical purposes). Has a silver electrode with increased mass made of high quality silver (.999 sample).

Device is characterized by its comfort, quality, automated operation and long life, which makes it suitable for use in everyday life, medical and cosmetic centers. Silver electrode is made most pure silver and is intended for multi use. The use of the device is not bound by the use of a particular vessel. Modern microelectronics is used as the apparatus is designed and manufactured entirely in the European Union. Available is a detailed instruction manual in English and full warranty support. For more information please visit website:

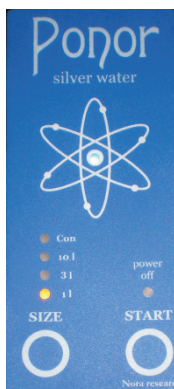
www.noraresearch.com/water

Specifications:

- **Power supply:** 220/230V / 50Hz (+ / - 15%); (optional 110V)
- **Power consumption:** <0.5W;
- **Amplitude of output:** 10V;
- **The concentration of silver ions in accordance with the volume of programs 1, 3 and 10 liters:** 0.09 mg/l; (the concentration may vary depending on the properties of the water);
- **Concentration of silver ions for program Con (concentrate):** 10 mg/l to 100 ml of water;
- **Output current:** reversible;
- **Electrode resource:** > 20 000 l (electrode resource is approximate and only wear the silver part, mechanical damage can occur much earlier);
- **Volume of ionized water:** automatic programs 1, 3 or 10 liters; (it is possible that the preparation of water having a higher concentration program - Con);
- **Electrodes (anode and silver cathode) mass of silver part:** 6 grams + / - 10%;
- **Mass of the device (with packaging):** 0.8 kg + / - 20%;
- **Operation:** indoor humidity <80% and a temperature range of 10 to 35 degrees Celsius;
- **Warranty:** 12 months;

Features

Modern design, suitable indicators and buttons



Electrode of pure silver with a long life, applicable to all vessels



Economical and ecological - low power consumption



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