



*Net'Eau-LP®*, the specialist in anti-legionella treatment of water by copper-silver ionization.

## Net'Eau-LP® 'big networks' Ionizer



The system **Net'Eau-LP® 'big networks'** is designed to completely disinfect hot water supply networks. It allows the treatment of about 40 hospital or retirement homes beds, or local communities water networks, cooling towers, etc ... This process is especially useful in the prevention and elimination of Legionella contamination.

**Net'Eau-LP®** works with an electrolysis system of two electrodes of identical composition, designed to produce a synergy of the recognized bactericide and algacide properties of the copper and silver ions. The ions created can then spread into the network to cure and prevent bacterial contaminations such as **Legionella Pneumophila, Pseudomonas, Coliforms, Streptococci, Staphylococci**, as well as algae.

**Possibility of SALE OR RENT**

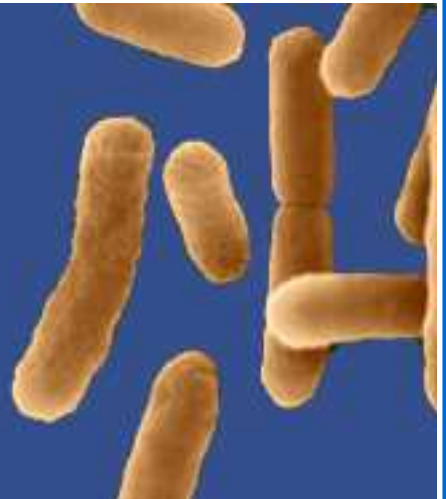
### Advantages:

- Continuous treatment.
- Acts on the biofilm.
- Water remains drinkable.
- Low maintenance cost: one pair of electrodes per year.
- Adapts quickly and easily to any system.
- No damage to water supply networks.

*Two year guarantee for this device*

**The Net'Eau-LP® Ionizers are designed and assembled in our workshops according to a technology developed by Euromed Distribution.**

For more information about our products, visit : <http://www.neteau.fr>



### **EUROMED DISTRIBUTION**

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