



Humidification
Dehumidification
Indoor Air Quality

IMMERSED ELECTRODES HUMIDIFIER (série KT)



- Patented Automatic Cleaning Mechanism for the Hydraulic Unit and Electrodes
- Isothermal Humidifier
- Steam temperature 110 °C
- Mechanical Parts Designed for Easy Use and Maintenance
- Do not suited for "softened" water due to excessive electrodes corrosion
- Automatic lime discharge even for larger particles (up to 40 mm diameter)
- Contact-free, non-Mechanical electronic water indicator
- Guaranteed free from high pressure created by steam traps caused from poor installation
- Total Lack of Mechanical Barriers for Steam Emission or Discharge

Ideal for

- Hospitals, Clean Rooms
- Museums
- Turkish Bath (Hamans)
- Food industries
- CED rooms, Banks

HUMIDIFICATEUR À ÉLECTRODES PLONGÉES (série KT)

| ELSTEAM Electrodes Immersed Humidifiers | | | OTHERS |
|--|---|---|--|
| No obstacle to lime evacuation. | Free drainage. No drainage pump nor solenoid valve. | Cylinder drainage diameter is 60 mm. | Drainage Pump or solenoid Valve with reduced section |
| Patented Hydraulic System | Drainage System Diameter is 40mm | Capacity to evacuate lime particles up to 40mm. | Need for condensate recuperation system |
| No need for condensate recuperation pipe | Reuse of condensate water | Less water consumption | Possible fault of drainage system due to mechanical pieces |
| Cleanable Cylinders and electrodes ... ecology | Patented automatic cleaning mechanism for cylinder and electrodes | Increased life of cylinder and electrodes | |