



Chlorination volumetric
plant
wastewater
cadaverous

CT2 IMP-CLO



Technical data

For the removal of any biological risk in the wastewater cadaverous before being placed into the sewage system, and inactivate bacteria remaining.

The dispensing system is connected directly to the water inside Column dissecting table, and detects the passage of water (af) when this is used.

In this way it is automatically activated the dosage of sanitizing (chlorine to 5%) in proportion to the amount of water passed in the time unit and it ends when you close the tap.

The disinfectant is dosed directly into the drain in the floor instead the column dissecting table, or in an accessible point discharge network of the same.

Basic configuration

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Technical data doser

Power supply..... 220V 50Hz
Secondary voltage 24vac
Maximum flow water 3 m³ / h
Maximum pressure dosing 3 bar
Maximum dosage 0.33%
Dosing system proportional
Counter impulses
Injection direct discharge
Drum sanitizing Sodium Hypochlorite 5% capacity 5 lt.
Stepper motor speed programmable injection.
Infinite adjustment of the output of dosage, either manually or externally through signals 0 / 4-20 mA.
Protection class IP65.
Fuse 1.6 ° (20W).

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Conforming normative CE, 73/23 CEE 89/336, EEC-CEI EN 61010

Aria nuova in laboratorio...