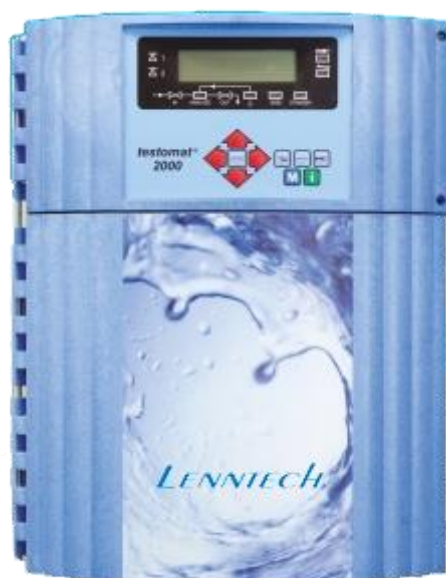


Testomat 2000® CLT self clean

LENNTECH

info@lennotech.com Tel. +31-152-610-900

www.lennotech.com Fax. +31-152-616-289



The process photometer **Testomat 2000® CLT self clean** is like the **Testomat 2000® CLT** only with an additional pump for dosing of a detergent after analysis. With this it is possible to clean the measuring chamber and outlet hose of an impurity. After the set number of analysis, the measuring chamber is rinsed and the detergent is added to the water in the measuring chamber. After 30 seconds of reaction time, the content of the measuring chamber is drained. Then the measuring chamber is rinsed twice.

Application

- disinfectant monitoring for drinking water and process water
- medical technology (dialysis)

Measuring range

Total chlorine 0.00 - 0.99 mg/l and 1.0 - 2.5 mg/l

Technical Data

Power supply: 230–240 VAC, 115 VAC, 24 VAC all 50–60Hz

Power consumption: max. 30 VA

Protection class: I

Degree of protection: IP 65

Ambient temperature: 10–45 °C, 50 - 104°F

Option: booster pump see accessories

Dimensions (B x H x T): 380 x 480 x 280 mm

Weight: approx. 9.5 kg

Menu languages: German, English, French (others upon request)

Mains water supply

Operating pressure:

1 to 8 bar (15 to 116 psi) or

0,3 to 1 bar (5 to 15 psi), after removing of the valve body out of the regulator/filter housing

Water inlet: Opaque hose with 6 mm external diameter/4 mm internal diameter

Water outlet: Hose with 6 mm external diameter/4 mm internal diameter

Water temperature: 10 to 40 °C; 50 to 104°F