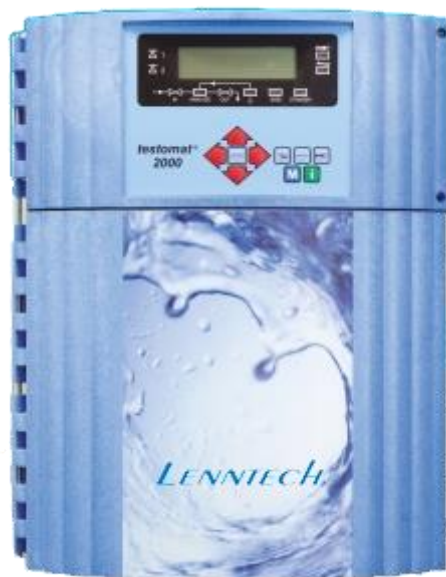


Testomat 2000® Polymer

LENNTECH

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

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



The process photometer **Testomat 2000® Polymer** is a robust wet-chemical online monitor for monitoring the polyacrylate content from 0 to 50 mg/l (ppm) (with the factor set to 1.00) using the photometric analysis principle.

Application

- monitoring of conditioning agents in cooling and heating circuits

Measuring range

customer specific e.g. 0.0-50.0 mg/l

*It is necessary to customize the **Testomat 2000® Polymer** because of the large amount of polyacrylates, which can be measured with this unit. Either use your existing reagents or use our new polymer reagents.*

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

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

Weight: approx. 9.5 kg

Menu languages: German, English (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