



The quality of the water
A fundamental parameter

RANGE TESTOMAT

Easy to use

Use and Programming by
drop-down Menu

Tailored operation

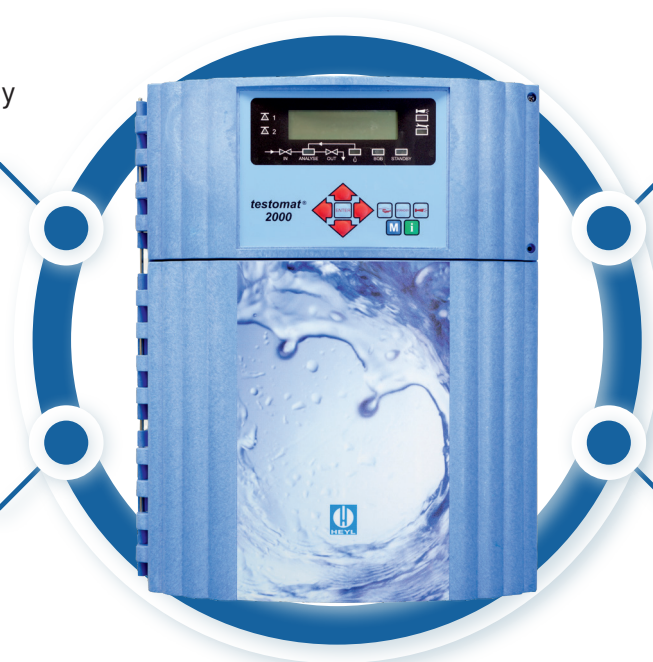
Time set interval
Quality dependent
External control

Accurate

Accurate titration via
piston-dosing pump

Fully Customizable

Two adjustable limit values
with programmable switch
functions



- Water hardness
- Carbonate hardness
- m-Value
- p-Value
- Chromate
- Chrome VI
- Iron
- Sulphite
- Phosphate
- Bromine
- Polymer
- Total and Free chlorine
- Chlorine Dioxide

Presentation & Characteristics

For the best Water Quality

In addition to the hardness of the water, our TESTOMAT® 2000 monitors and controls various parameters according to your application. We work closely with stakeholders in the water sector and we therefore constantly adapt to regulatory changes and new requirements. For HEYL, R & D is at the heart of our concerns and we are constantly expanding the capacity of our production facilities taking into account the needs of industry. We are working closely with our customers and develop instrumentation units with specific parameters for their application.

The TESTOMAT® 2000 undeniably holds a major position in the water treatment world. This analyzer is used in most water treatment plants to control water quality, regardless of the parameter you are looking for. It meets all European standards, ISO7393-2, VDI2035, TRD 604 and is certified TUV WÜ 100 (TRD611).

...Your Parameter !

Product range overview



- Testomat ECO / ECO C
- Testomat 2000

- Testomat 2000 Antox
- Testomat 2000 CAL
- Testomat 2000 CLF
- Testomat 2000 CLT

- Testomat 2000 CrVI

- Testomat 2000 Duo
- Testomat 2000 Fe
- Testomat 2000 Polymer
- Testomat 2000 SO₃
- Testomat 2000 Self Clean

- Testomat 2000 THCL

- Testomat 2000 V

- Water hardness 0,05-25 °dH
- Carbonate hardness 0,05-20 °dH
- p-value 1-15 mmol/l
- Value m
- as Testomat 2000 as Testomat 2000
- as Testomat 2000 as Testomat 2000
- Free Chlorine 0-2,5 mg/l
- Total Chlorine 0-2,5 mg/l
- Chromate 0-2,0 mg/l
- Chrome VI 0-1,0 mg/l
- as Testomat 2000 as Testomat 2000
- Iron II and iron III 0-1,0 mg/l
- Polyacrylate 0 à 50 mg/l
- Sulphite 0-20 mg/l
- as Testomat 2000 as Testomat 2000
- Total Chlorine 0-2,5 mg/l
- Water hardness 0,25-2,5 °dH
- Water hardness 1,0-25,0 °dH
- Carbonate hardness 1,0-20,0 °dH

Selection assistance

	Testomat 2000 THCL	Testomat 2000 Self Clean	Testomat 2000	Testomat 2000 CN	Testomat 2000 DUO	Testomat 2000 CN	Testomat 2000 Antox	Testomat ECO TH CAL	Testomat 808	Testomat ECO	Testomat EVO TH	Testomat ECO C	Testomat 2000 CAL	Testomat 2000 Fe	Testomat 2000 CLT Self Clean	Testomat 2000 CLT	Testomat 2000 CL02	Testomat 2000 SO3	Testomat 2000 CLF	Testomat 2000 PO4	Testomat 2000 V	Testomat 2000 CrVI	Testomat 2000 Polymer	Testomat 808 SiO2
Water treatment																								
Drinking water suppliers																								
Monitoring of 2 measuring points																								
Swimming pool																								
Cooling towers																								
Galvanising																								
Reverse osmosis plants																								
Boiler feed water																								
Water softening installations																								
Mixing the water																								
Sterilisation / hospitals																								
Decarbonation plants																								
Chlorination plants																								
Treatment facilities																								
Iron removal facilities																								
Monitoring of the disinfectant dosage																								
Monitoring of packaging products																								
With self-cleaning of the measuring chamber																								

 Suitable

 Particularly suitable