

Lovibond® Water Testing

Tintometer® Group



PROMPT | Tintometer® Market Information | September 2013

Thermostatically controlled cabinets



Highlights

- Temperature range from 2 °C to 40 °C
- Continuously adjustable in 0.1°C steps
- Illuminated LED display of preset and current temperatures
- Ideal for BOD determinations at 20 °C
- Power sockets inside the oven
- 8 models in 4 sizes
- Standard door or glass door
- Can be installed under a bench (ET 618-4)

Lovibond® thermostatically controlled cabinets are used for continuous temperature control over a range of 2 °C to 40 °C. This makes them ideal for a wide range of different applications in industrial and research laboratories.

In particular they are ideal for the temperature-controlled storage of samples or BOD determinations in effluent analysis work.

The temperature can be set in steps of 0.1 °C and an LED display shows both the set temperature and the current temperature in the cabinets. Devices such as magnetic agitators, which require a power supply, can be connected to sockets incorporated in the interior of the cabinet.

The integral temperature control unit meets the requirements of the EMC directive issued as IEC 61326: „Electrical devices for measurement, monitoring and for use in laboratories“.

Lovibond® thermostatically controlled cabinets are available in 4 sizes, with effective capacities from 135 to 395 litres. All models can be fitted with a standard door or a glass door.

➔ For further information please visit: www.lovibond.com

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Hall A4, Stand 527

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The Drinktec show is a must for so many people as it records the technical developments of the last four years. Focussing as it does on drinks production in so many areas and sectors, it is a crucial source of information for many companies. The international nature of the show presents world-wide trends in drinks production and provides much stimulation for thought.

In addition it is the ideal place to reinforce contact with customers and suppliers.

Specialists in the refreshment drinks and fruit juice industry, mineral spring operators, dairies, wine and champagne producers, the spirits industry, breweries, maltings, drinks wholesalers and retailers, hotels, bars and canteen operators, the advertising and service sector, public authorities and technical education institutes - they will all be at the new exhibition grounds in Munich.

And of course Tintometer will be there too, with our own exhibition stand, to present our product range to the wider public. We shall be showing the latest generation of Lovibond® measurement devices and reagents.

Our exhibition team looks forward to meeting new contacts and saying „hello“ again to old friends.

We look forward to your visit !

05 - 08 NOV | AMSTERDAM - NL
2013

World's leading trade exhibition
for process, drinking and waste water

**AQUATECH
AMSTERDAM**

The AQUATECH is one of the leading international trade fairs for drinking, process and waste water technology.

Tintometer will be there with its own stand to present itself to the audience.

Here we will show Lovibond® measuring instruments and test kits for water analysis in the fields of drinking, cooling, boiler and waste water.

We are looking forward to see you at our stand!

Our team welcomes the opportunity to meet you in person and to present you our actual product range.

Specifically, these are:

- spectrophotometers
- a multi-parameter LED photometer range
- mercury-free BOD measuring system
- vial tests for various parameters such as COD, nitrogen, phosphate
- turbidity meters
- measuring equipment for conductivity, TDS, pH, redox voltage, oxygen, temperature
- thermostatically controlled cabinets
- rapid tests

Hall 2, Stand 02.100

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