

Lovibond® Water Testing Tintometer® Group



DI10 Incubator

For controlled bacterial growth



The Lovibond® DI10 Incubator is designed for the reliable incubation of bacteriological slides, on-site, in a laboratory or even while mobile in a car or van.

National and European guidelines give practical advice on how to monitor, clean, test and ultimately control harmful legionella bacteria in water systems.

Dip slides provide a crucial part in the testing program, but must be used correctly and regularly as part of a planned regime, week on week to be of any meaningful value.

The incubation period and the incubation temperature should be the same each time the test is performed so that bacteria growth is controlled and consistent each time the test is performed. This allows for week by week comparisons to be made and high counts easier to identify. Dip slides are usually incubated at 30° C for 48 hours, but this can vary depending upon the specific application.

The Lovibond® DI10 Incubator, when used in conjunction with dip slides, enables effective microbiological monitoring of cooling water in accordance with the many European guidelines.

- Robust design
- Holds up to 12 dip slides
- Excellent temperature stability
- In-car operation

Part Number: 56B000701

Industry

Chemical Industry | Food and Beverage Industry | Industries Others | Marine Industry | Oil and Gas | Pharmaceutical Industry | Power and Energy

Technical Data

Display	1 x 16 bit Backlit LCD
Dimensions	246 x 215 x 162 mm

Delivery Scope

- DI10
- Power supply
- Power cable set (UK, EU and USA)
- Cigarette lighter cable & 8 plug-in adapters
- User manual

Title	Part Number
Power cable set	176300
External power supply	182049