



Water Science
Simplified

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MaxiDirect Photometer

For use in a range of Water Systems

Delivering simplicity and affordability through innovation.

With the modern design of the MaxiDirect we have succeeded in combining the mobility of a portable photometer with the characteristics of a modern laboratory photometer. This new unit covers all the important parameters of water analysis, from aluminium to zinc.

The high level of accuracy of Lovibond® reagents and the user-friendly nature of the instrument guarantee rapid and reliable analysis of your water samples. Depending on the application, the unit will operate with tablet reagents, powder packs, liquid reagents or tube tests (16 / 13 mm).

The instrument is supplied complete and ready to use incl. 4 batteries, 3 vials ø 24 mm, 3 vials ø 16mm, 1 adapter each for 16 mm and 13 mm vials, carrying case with water resistance foam, but without reagents.

The MaxiDirect operates with 6 interference filters and uses long-life LEDs as a light source. No moving parts are involved. Of course, the Maxi-Direct has a memory, in which up to 1000 data sets can be stored.

Applications:

- Waste Water
- Drinking Water
- Industrial Process Water
- Scientific & Research
- Governmental and
- Private Laboratories
- Mobile Applications



Parameters:

Acid capacity, Alkalinity M, Alkalinity P, Aluminium, Ammonia, Boron, Bromine, Chloride, Chlorine LR, Chlorine HR, Chlorine Dioxide, COD, Copper, Cyanide, Cyanuric Acid, DEHA, Fluoride, Hydrazine, Iron, Manganese, Molybdate, Nitrate, Nitrite, Oxygen, Phosphate LR & HR, Silica, Sodium Hypo, Sulphate, Suspended Solids, Turbidity, Urea, Zinc

Highlights:

- Automatic wavelength selection
- more than 70 methods
- 10 user defined methods
- RJ45 connection interface
- Infrared interface optional
- Mobile & Waterproof

Call us for more information.

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