CW7000 Direct Reading BOD Measurement System

The CW7000 sensor system is a six sample system that allows precise measurement of BOD based on the manometric principle. Manometric respirators relate oxygen uptake to the change in pressure caused by oxygen consumption while maintaining a

constant volume. The modern integral pressure sensors used eliminate the need for mercury.

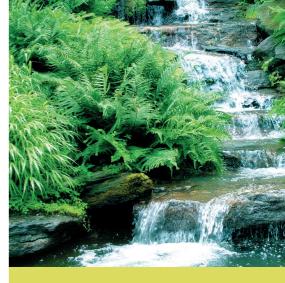
Cooled incubators for BOD Determination

The CFC-free thermostatically controlled incubators are designed to ensure continuous temperature control in a wide range of applications such as 20°C BOD

determination, 4°C storage of waste water samples, 25°C enzyme activity (TTC test) and 37°C colony count. The

maintenance-free cabinets are suitable for reliable temperature control over the range of 2°C to 40°C in steps of 0.1°C.





CW7000

- Direct display of BOD in mg/l, easy to read
- User friendly handling
 - User selectable measuring period of 1 to 28 days
 - Automatic start function
 - Automatic storage of BOD values facilitates subsequent evaluation
 - Mercury free no hazardous waste
 - Each position is independent, can monitor individual samples

COOLED INCUBATORS

- Maintenance Free
- Reliable temperature control for more accurate results
- Choice of standard or glass door, for easy viewing
 - Space saving models ET618/619 fit under bench height
 - CFC Free
 - Include intergrated E.U powersockets for hassle free connection
 - Available in Spark Free configuration on request