Product name:	Product code:
Digital COD Photometer for Water Analysis	CMI-NP-0023



Description

A digital photometer with preset COD programmes and filters for reading digested COD vials directly in mg/L, used for quick effluent and drinking water laboratory checks.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Reagent blank vial

After digestion in a reactor the vial is placed in the photometer and read directly. It stores calibration for several ranges and removes the need for titration in routine testing.

Features

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- Direct reading in mg/L
- Multiple COD range programmes
- Vial adaptor for 16 mm tubes
- Backlit LCD display

Technical Specifications

Ranges	0 to 150, 0 to 1500, 0 to 15000 mg/L
Wavelength	420 nm and 610 nm
Light source	LED
Vial size	16 mm round
Accuracy	+/- 3 percent of reading
Display	Backlit LCD