Product name:	Product code:
Six Place COD Reflux Digestion Apparatus	CMI-NP-0024



Description

A six place open reflux COD apparatus with heating mantles, round bottom flasks and water cooled condensers for the standard dichromate reflux method of chemical oxygen demand determination.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Glass beads
- Water manifold tubing

Each position has a 250 ml flask with a 300 mm condenser connected in a common water manifold. The apparatus follows the classical method used in universities for wastewater analysis.

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Features

- Six-position heating station
- Borosilicate glass flasks and Liebig condensers
- Common water inlet and outlet manifold
- Individual regulators for heating

Technical Specifications

Positions	6
Flask	250 ml round bottom, 24/29 joint
Condenser	300 mm Liebig, borosilicate
Heaters	Mantles, 250 ml, 200 W each
Regulator	Energy regulator for each position
Frame	MS powder coated stand