Product name:	Product code:
25 Position Microprocessor COD Digester	CMI-NP-0016



Description

A 25 well microprocessor controlled COD digester with programmable temperature and time, designed for routine batch COD testing in effluent treatment plant and environmental laboratories.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Test tube rack
- Vial holder

Large vial capacity allows samples, blanks and standards to be digested in one run. The microprocessor holds set temperature accurately and sounds an alarm when digestion time is complete.

Features

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- 25 vial aluminum block
- Programmable microprocessor controller
- Audible alarm at end of cycle
- Over-temperature safety cut-out

Technical Specifications

Positions	25 vials
Vial size	16 x 100 mm
Temperature range	Ambient to 200 deg C
Control	Microprocessor PID
Accuracy	+/- 0.5 deg C
Heat-up time	About 15 minutes to 150 deg C