Product name:	Product code:
Automatic Soxhlet Fat Analyser	CMI-NP-0211



Description

An automatic solvent extraction unit with immersion, rinsing and solvent recovery steps for crude fat analysis, reducing time and solvent use compared with classic Soxhlet.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Extraction cups
- Thimbles

The thimble is boiled in solvent, rinsed and the solvent recovered automatically. Programmable steps make it efficient for food and feed laboratories.

Features

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- Automatic immersion extraction
- Solvent recovery
- Programmable cycles
- Safety cooling circuit

Technical Specifications

Positions	6
Extraction time	Approx. 1 to 2 hours
Temperature	Up to 300 deg C
Solvent recovery	Above 80 percent
Control	Microprocessor with touch screen
Thimbles	33 x 80 mm