Product name:	Product code:
Kjeldahl Fume Scrubber Neutralising Unit	CMI-NP-0116



Description

A compact scrubber unit that neutralises acid fumes from Kjeldahl digestion by water circulation and alkali, protecting laboratory ducts and users.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Tubing set

Fumes from a digestion block are drawn into the scrubber and neutralised in a circulating liquid. This avoids corrosion and allows safer digestion in teaching and testing labs.

Features

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- Circulating recirculation pump
- Corrosion resistant tank
- Acid fume inlet manifold
- Low noise pump

Technical Specifications

Tank capacity	10 litres
Pump flow	Approx. 8 L/min
Inlets	2 to 6 fume lines
Material	Polypropylene
Neutralising agent	Sodium hydroxide solution
Dimensions	Approx. 400 x 300 x 450 mm