Product name:	Product code:
Batch Adsorption Kinetics Apparatus	CMI-NP-1478



Description

Batch Adsorption Kinetics Apparatus is an apparatus designed for studying rate of adsorption of dyes or solutes on activated carbon.

Technical specification

Timer	digital
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Glassware
- Manual

The Batch Adsorption Kinetics Apparatus is an apparatus built for studying rate of adsorption of dyes or solutes on activated carbon.

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Features

- Curved vessel with sampling port
- Variable speed stirrer
- Temperature control
- Sampling syringes
- Glass construction

Technical Specifications

Vessel	2 litres borosilicate glass
Stirrer	0 to 600 rpm
Temperature	up to 60 deg C
Sampling Ports	3
Adsorbent	activated carbon