Product name:	Product code:
Agitated Vessel Leaching Apparatus	CMI-NP-1550



Description

Agitated Vessel Leaching Apparatus is a stirred glass vessel with a speed-controlled agitator and jacket for dissolving solids in a solvent. It is used for studying solid dissolution rate and the effect of agitation on leaching.

Technical specification

Sensor	PT-100
Material	Borosilicate glass
Power Supply	230 V AC, 50 Hz, single phase

Agitated Vessel Leaching Apparatus is a stirred glass vessel with a speed-controlled agitator and jacket for dissolving solids in a solvent. It is designed for studying solid dissolution rate and the effect of agitation on leaching. Key highlights include jacketed glass reactor, variable speed overhead stirrer and digital temperature indicator.

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Features

- Jacketed glass reactor
- Variable speed overhead stirrer
- Digital temperature indicator
- Bottom sampling valve
- Water bath circulation connection

Technical Specifications

Vessel Capacity	2 litre
Stirrer Speed	0 to 600 rpm
Temperature	Ambient to 80 deg C
Stirrer Motor	60 W