Product name:	Product code:
Vapour Liquid Equilibrium Apparatus	CMI-NP-1523



Description

Vapour Liquid Equilibrium Apparatus is a glass Othmer-type recirculating still with heater and condenser for finding vapour-liquid equilibrium of binary mixtures. It is used for plotting equilibrium curves and checking activity coefficients.

Technical specification

Condenser	Coil type, glass
Frame	MS powder coated
Power Supply	230 V AC, 50 Hz, single phase

Vapour Liquid Equilibrium Apparatus is a glass Othmer-type recirculating still with heater and condenser for finding vapour-liquid equilibrium of binary mixtures. It is designed for plotting equilibrium curves and checking activity coefficients. Key highlights include all-glass Othmer still, heating with dimmer control and vapour and liquid sampling ports.

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Features

- All-glass Othmer still
- Heating with dimmer control
- Vapour and liquid sampling ports
- Digital temperature indicator
- Condenser with cooling water line

Technical Specifications

Still Capacity	250 ml
Heating Power	300 W
Temperature Range	0 to 150 deg C
Resolution	0.1 deg C