

Product Name :
Adsorption in Packed Beds

Product Code :
NLAB-ENGINEERINGLB98001



Description :

Adsorption in Packed Bed

Technical Specification :

Adsorption in Packed Bed

Apparatus is commonly used for determining the process of adsorption in packed bed arrangement

Due to the hassle free installation and simple construction, these apparatus is highly demanded in the market

These are designed under the strict command of our quality analyzers keeping in mind the industry guidelines

Utilities Required:

Water Supply & Drain

Electricity Supply: I Phase, 220VAC, 1.5kW

Instruments, Laboratory Glassware and Chemicals required for analysis as per the system adopted

Specifications:-

Product: Adsorption Setup

Reactor Column: Material Borosil Glass, different diameter with different height of packing (3 Nos.)

Feed Tank: Material Stainless Steel, Capacity 20 Ltrs., feed lines, drain valve etc. (1Nos.)

Receiving Tank: Material Stainless Steel, Capacity 20 Ltrs (1Nos.)

Feed Circulation: By pump, Magnetic drive made of Polypropylene (1Nos.)

Flow Measurement: Rota-meter 1 Nos. (for feed)

Feed Piping: PVC / SS size

Stop Watch: Electronic

Control Panel: On off switch, Mains Indicator etc.

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