

Solid Phase Extraction

Vacuum Manifold

About Us: Takahe Analytical Instruments is a manufacturer & supplier of bio- analytical & quality testing instruments such as Nitrogen Evaporators and Concentration System, Solid Phase Extraction(SPE)-besides supplying HPLC spares and Second hand Refurbished & Reconditioned HPLCs.

Solid Phase Extraction Systems: Solid phase extraction is a chromatographic technique used to prepare samples for subsequent analysis by removing interfering substances that may be present. This is done either by retaining the substance of interest and washing off everything else or by retaining the interfering substances and eluting the product of interest.

Takahe Analytical Instruments an Indian manufacturer of Sample preparation Systems offers a range of models of the Nitrogen Evaporators and Solid Phase Extraction Systems based on the application of the industry.

Takahe Analytical Instruments have established their product with Pharmaceutical Cos., CROs, Agriculture & environment industry, food industry, testing labs and educational institutions.

Description:



Vacuum Manifold

- Vacuum Chamber
- PP Lid
- No pf Ports: Available
Options: 12, 24, (48, 144 on request)
- Vacuum Gauge for Pressure reading
- SPE manifold Tubing adaptors
- Waste collection tray



Because Samples Matter

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Additional Features

Body of Construction:

Cabinet: Plexiglass / Glass - Toughened

Manifold Lid: Polypropylene

Silicon Gasket for optimum Vacuum

Technical Specifications:

Vacuum Gauge with Regulator

12 / 24 position cover

PP Luer Fittings

12/24 Luer Plugs

12/24 Guide Needles

PTFE Valve Assembly

4 shelves

Vacuum Chamber

Waste collection basket

Silicon Tube with Connector

*48 positionn available on request in Plexiglass only

Optional Items for Complete assembly

Vacuum Trap wit SS Lance

Vacuum Pump

For sales enquiry, please contact **+91 99201 76611** or
email your requirement to **info@takaheinstruments.com**