

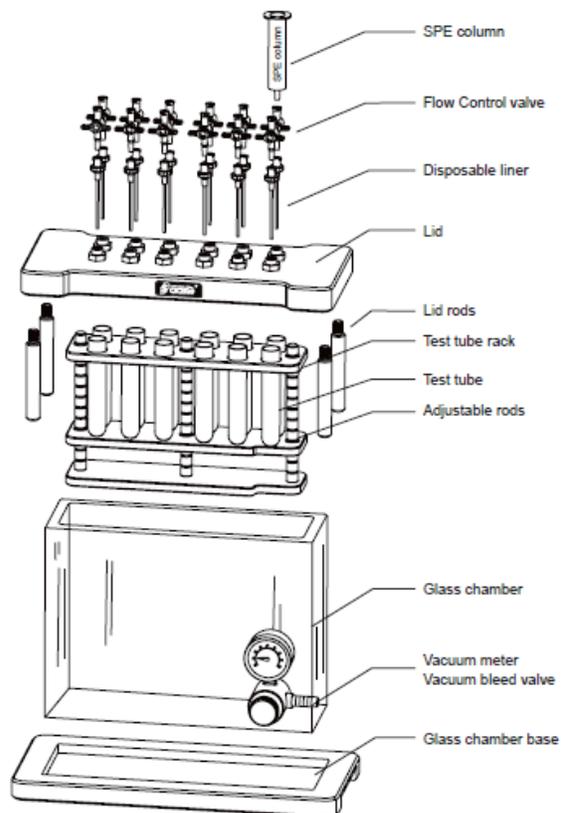
12 Ports SPE Vacuum Manifold

Vacuum manifolds allow you to process multiple samples simultaneously, saving time and effort. Manifold systems come complete with the components listed below.

- Includes Lid, Glass Chamber, Vacuum bleed component, Vacuum meter, Test tube rack, Adjustable rod, Lid rod, Flow control valve, PP/PTFE disposable liner, Luer seal stopper.
- Stainless steel tube liner available sold separately.



Model SOPHAEX-12D



Features

- Easy to collect analytes and process small samples without phase separation
- The vacuum glass chamber is formed by high quality quartz made with hard, corrosion resistant silicate mineral composition, high temperature resistance, small thermal expansion coefficient, high insulation, corrosion resistance, piezoelectric effect, resonance effect and its unique optical characteristics, the wall thickness is uniform, can withstand the high negative pressure above - 80kpa
- The extraction tray and test tube collection rack are made of special polymer material, anti-corrosion and can be used in high pressure in long-term
- The vacuum bleed valve is made with polymer material, chemical resistance, high & low temperature resistance

Specifications

Model	SOPHAEX-12D
Part No.	395712-51
Port No.	12 port
Pressure Resistance	-80 Kpa
Safety Pressure	-65 Kpa
Outlet	8 mm
Test tube size	13 x 100mm/15 x 100mm

Sold Separately

P/N 323856-20 PP/PTFE Tube pk/50

P/N 323858-30 Stainless Steel Tube pk/50

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