

SOLID PHASE EXTRACTION VACUUM MANIFOLD LTSPE8-4



SOLID PHASE EXTRACTION VACUUM MANIFOLD

LTSPE8-4

Used in Environmental water quality analysis, Food safety analysis, Pharmaceutical analysis, Bioengineering..
Also known as Liquid-solid extraction.

LTSPE8-4 SOLID PHASE EXTRACTION VACUUM MANIFOLD

Good sealing, high consistency, anti-cross pollution and anti-atomization vacuum tank design.

Simple and rapid operation; no phase separation; easy to collect analysis components and process small sample.

Can be equipped with large-capacity collection containers, can process samples in batches or can process samples individually.

The vacuum tank is made of extra hard thick PC material, and its wall thickness is uniform, which can withstand high negative pressure above -0.08Mpa.

The internal test tube racks are made of high polymer materials, which are beautiful and corrosion resistant and will not be deformed

under high pressure for long-term use.

The liquid circuit switch adopts high-quality valves, each valve independent control, durable and easy to operate.

SPECIFICATIONS

Model	LTSPE8-4
Sample tube volume	10 mm tube x12, 12 mm tube x12, 15 mm tube x12
Vacuum value	≤ -0.08 Mpa
Vacuum tank internal dimensions	215x57x140 mm
Dimension (WxDxH)	280x150x214 mm
Gross weight(kg)	2.8



Labtare Analytical Instruments

Email: info@labtare.com | Website: labtare.com