

SOLID PHASE EXTRACTION VACUUM MANIFOLD LTSPE8-1



SOLID PHASE EXTRACTION VACUUM MANIFOLD

LTSPE8-1

Used in Analytical laboratories, Research, HPLC, GCMS, HPLC-MS.

Also known as Liquid-solid extraction.

LTSPE8-1 SOLID PHASE EXTRACTION VACUUM MANIFOLD

The whole machine of 12, 24, and 36-well square solid phase extraction instrument is made of transparent organic glass, which has strong corrosion resistance;

The wall thickness of the vacuum tank is uniform, so it can withstand high negative pressure above -0.096Mpa, and it will not deform after long-term high-pressure use;

The pressure is uniform everywhere, the air tightness is good, and the stability is strong;

The extraction speed is consistent, and the control and adjustment are convenient;

Multi-channel can be controlled independently, and the joint is corrosion-resistant;

The internal test tube rack of the solid phase extraction instrument is made of polytetrafluoroethylene, so it has high corrosion resistance.



SPECIFICATIONS

Model	LTSPE8-1
Capacity	12
Gas control mode	Independent control
Pressure display	Pressure gauge
Vacuum value	0. 098 Mpa
Flow control valve	12
Working zone size (mm)	210x100x138
Package size(mm)	460x200x290mm
Gross weight(kg)	3.6



Labtare Analytical Instruments

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