

Laboratory Stainless Steel Vacuum Filtration 3 Way Manifolds

Product Description

- Multi-branch Manifolds filter is a solvent filtration equipment of laboratory.
- Compared with the glass sand core, it is more convenient, efficient for the operator who needs to filtrate several samples at the same time. Because each filter holder have individual control valve, only one set vacuum pump can sustain the single or Multi-branch manifold filter operate together.

Features

- Stainless steel material, replace the glass material, durable, greatly reduce man-made damage, reduce expenditure.
- Easy to high temperature disinfection (180???, 30min), acid and alkali, corrosion resistance.
- One set can filter 4 samples at the same time, greatly improving the work efficiency.



LSVF-12M3

Components:

- Glass funnel (300ml) / Stainless steel funnel (300ml) SS316L
- Borosilicate glass filter head / Stainless steel filter head SS316L
- Stainless steel holder (SS316L)
- PTFE valve
- Clamp of aluminium alloy
- Lid

Application/uses

- Vacuum filtration of laboratory samples
- Solvent filtration
- Chemical laboratory applications
- Biochemical and pharmaceutical laboratories
- Environmental testing and protection
- Food and beverage industry
- Industrial filtration applications

PARAMETER	SPECIFICATION
Automation Type	Automatic
Material	Stainless Steel
Color	Silver
Capacity	300 ml flask
Application	Chemical Laboratory, Industrial
Size	300
Usage/ Application	Chemical industry, biochemical pharmacy, environmental protection, food and beverage