

Filtration Products



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Multi-Place Vacuum Manifold available in 3 and 6 branches with an option of glass and magnetic funnels. Build-in a separate valve to filter multiple samples simultaneously, easy to use, and sanitize with a high-efficiency filter system. The multi-place vacuum manifold with a magnetic filter and glass filter holder.

Multi-Place Vacuum Manifold IFM-1000 Series

Multi-Place Vacuum Manifold IFM-1000 Series designed with a magnetic filter cup, funnel adaptors along with aluminum and long lasting stainless steel manifold, magnetic filter cup. We provide advanced Magnetic cup, one-handed vacuum filtration of liquids. The convenient capacities are 150 mL size allows for easy fit into small autoclaves and 300 ml, and 500 ml size is ideal for filtration of large samples. The magnets ensure a close-fitting, best sealing between the funnel cylinder and base, reducing the need for clamps.



- The magnetic and stainless steel funnels, the stainless steel funnels that can be flame sterilized
- Build with patented spin-lock design
- Quick, easy and safe to service, fast-assembly and disassembly
- Requires electricity for operating
- Large capacity in small foot print, exchangeable funnel adaptor design permits user to fit their desired funnel simply
- Cost-effective high capacity system
- Available capacity 150, 300 and 500 ml magnetic funnel

Multi-Place Vacuum Manifold IFM-2000 Series

Multi-Place Vacuum Manifold IFM-2000 Series with glass filters filter cups holder assemblies for the microanalysis of liquids for biological or particulate contamination under vacuum. The 47 mm or 50 mm holder for microbiology and uses a 47 mm filter membrane. The anodized aluminum or stainless manifold secures the membrane between the funnel and glass base. The glass filter cups are of the highest borosilicate quality and resistant to temperature differences and mechanical tolerance though under high vacuum situations.



- The Borosilicate Glass and stainless steel funnels, the stainless steel funnels that can be flame sterilized
- Excellent pressure resistance and can be recycled for autoclaving under high temperature and pressure
- Build with patented spin-lock design
- Quick, easy and safe to service, fast-assembly, and disassembly
- Requires electricity for operating
- Large capacity in small footprint, exchangeable funnel adaptor design permits user to fit their desired funnel simply
- Cost-effective high capacity system
- Available capacity 150, 300 and 500 ml glass funnel

