

Filtration Products



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Vacuum Filtration Manifold IFM-200 Series provide sample separation from solvent in life sciences, chemistry, and pharmaceutical quality control. This contains stainless steel filter flasks, elongated adaptors and vacuum and stainless steel manifold. The manifold can be simply detached for cleaning and autoclaving made of stainless steel, which can be fast sterilized by flame. Used in solid suspension separation, microbes' separation by membrane filter technique.

- 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 100, 300, and 500 ml and stainless steel funnel

