

Lab Filtration



Filtration System

Multiple Vacuum Filtration System

Introduction

- ▶ Each station uses separate control valve for independent operation, easy to use and disinfect with a high efficiency.
- ▶ This system can filtrate three or six samples at the same time at low rate, with a high sensitivity.
- ▶ Sturdy won't tip when full loaded due to the units with low center of gravity.
- ▶ Anodized aluminium handles at both ends are designed for positioning on bench top.
- ▶ All MVFseries vacuum filtration devices are made of stainless steel which is suitable for filtration, especially in the microbiological field.

Part No.	Description	
MVF0101S	1) Stainless Steel Manifold 2) One 300ml Stainless Steel Filtration Units 3) One Glass Collect Bottle 4) Two pieces of hosepipe	
MVF0101G	1) Stainless Steel Manifold 2) One 300ml Glass Filtration Units 3) One Glass Collect Bottle 4) Two pieces of hosepipe	
MVF0103S	1) Stainless Steel Manifold 2) Three 300ml Stainless Steel Filtratio Units 3) One Glass Collect Bottle 4) Two pieces of hosepipe	
MVF0103G	1) Stainless Steel Manifold 2) Three 300ml Glass Filtration Units 3) One Glass Collect Bottle 4) Two pieces of hosepipe	
MVF0106S	1) Stainless Steel Manifold 2) Six 300ml Stainless Steel Filtration Units 3) One Glass Collect Bottle 4) Two pieces of hosepipe	
MVF0106G	1) Stainless Steel Manifold 2) Six 300ml Glass Filtration Units 3) One Glass Collect Bottle 4) Two pieces of hosepipe	