



## Vacuum Filtration System Traditional To Modern



### Compact Vacuum Filtration

E



#### MICRO VACC

Max. vacuum : 313 Mbar / 70 kpa / 21 inch hg.  
 Max. liquid flow rate : 0.5L per min Motor :  
 12W Brushless DC Motor Hose barb : ¼  
 Inch (6 mm)  
 Material contact with filtrate : SS316L, Silicon Seal,  
 PP

Weight : 1 kg  
 Dimension (LxWxH) : 7 x 6 x 6 Inch  
 Number of branch : 1 / 3  
 Adaptor : 8. No Stopper, Disposable  
 Filter holder : MF47 Funnel , PSU Funnel



Part No	Description	Price
MV1-C1	Micro Vacc 1 Stage - C1	NIL
MV1-C2	Micro Vacc 1 Stage - C2	NIL
MV1-C3	Micro Vacc 1 Stage - C3	NIL
MV1C-4	Micro Vacc 1 Stage - C4	NIL

Part No	Description	Price
MV3-C1	Micro Vacc 3 Stage - C1	NIL
MV3-C2	Micro Vacc 3 Stage - C2	NIL
MV3-C3	Micro Vacc 3 Stage - C3	NIL
MV3-C4	Micro Vacc 3 Stage - C4	NIL

### Customized Assembly



Disposable Funnel



Rubber Stopper  
Filter Holder



Disposable Funnel



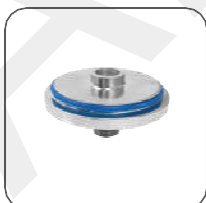
Silicone Tube



C1



C2



C3



C4



Micro Vacc - C1  
For Mirco Filt  
Disposable  
Funnel



Micro Vacc - C2  
For Rubber Stopper  
Filter Holder



Micro Vacc - C3  
For  
Disposable  
Funnel



Micro Vacc - C4  
For Vacuum Pump