

Manifold Vacuum Holder

- Vacuum Filtration holders and manifolds are particular designed and produced for several samples filtrate at the same time.
- Stainless steel can filtrate at 180°C, and the high-quality borosilicate glass can bear up to 200°C.
- 316L stainless steel resistant to acids and alkalis, easy for high-temperature sterilization.
- For membrane diameter 40-50mm
- Component:
 - All glass funnel (300ml)
 - Borosilicate glass support screen or PTFE support screen (pore size 20um)
 - Stainless steel holder
 - PTFE sleeve
 - Clamp of aluminium alloy



Specification of Manifold Vacuum Holder

Part Number	Product Name	Specification
ST-0204	Vacuum Filtration	Three branches
ST-0205	Vacuum Filtration	Six branches
ST-0206	Filter part	300ml, 20um
ST-0207	Funnel	300ml
ST-0208	Support Screen	Pore size 20um borosilicate glass
ST-0209	Support Screen	Pore size 20um PTFE
ST-0210	Clamp	Aluminium Alloy

Stainless Steel Manifold Vacuum Holder

- Constructed with 304 stainless steel.
- Accessories: Funnel 300ml with cap and the following components:
 - PTFE support screen
 - Stainless steel stopcock
 - Stainless steel clamp
 - Silicone rubber stopper



Specification of Stainless Steel Manifold Vacuum Holder

Part Number	Product Name	Specification
ST-0211	All Stainless Steel Manifold Vacuum Filtration	Three branches
ST-0212	All Stainless Steel Manifold Vacuum Filtration	Six branches
ST-0213	Stainless Steel Filter Holder	300ml stainless steel support screen

Manifold Vacuum Holder

- Manifold is constructed with high quality 316 stainless steel.
- Accessories: Glass funnel 300ml with:
 - PTFE support screen
 - Stainless steel stopcock
 - Stainless steel holder
 - Aluminium alloy clamp



Specification of Stainless Steel Manifold Vacuum Holder

Part Number	Product Name	Specification
ST-0214	Stainless Steel 316L Manifold Vacuum Filtration	Three branches
ST-0215	Stainless Steel 316L Manifold Vacuum Filtration	Six branches
ST-0000	Aluminium alloy clamp	

Vacuum Filtration Set

- Widely used for chemistry analyzer biochemical- pharmaceutical sanitation test environment test water quality analyzer food staff, beverage and science research etc.

Specification of Vacuum Filtration Set

Model	ST-0202	ST-0203
Funnel	300ml (Borosilicate glass)	500ml (Borosilicate glass)
Support Screen	Pore size 20um borosilicate glass	
Clamp	Aluminium Alloy	
Receiving Flask	1000ml (Borosilicate glass)	2000ml (Borosilicate glass)

