

Manifold with spin-lock

MultiVac 300-MB | MultiVac 600-MB

Ideal for:

- filtration for microbiology tests
- chemistry experiments
- general laboratory filtration

Features:

- MultiVac MB is made of anodized aluminium and stainless steel
- compatible with different sizes of funnels
- each branch permits individual control
- adjustable vent valve design helps to drain residual liquid off the tube
- innovative vent valve design prevents from water hammer phenomenon
- quick-fit hose barb can be connected to both sides

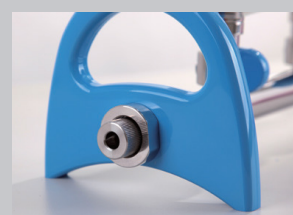


MultiVac 300-MB

SPIN-LOCK CONNECTIONS



MultiVac 600-MB



adjustable vent valve



quick-fit hose barb

Model	MultiVac 300-MB	MultiVac 600-MB
Number of branches	3	6
Filter diameter	47mm / 50mm	47mm / 50mm
Funnel capacity (possible)	100ml / 300ml / 500ml	100ml / 300ml / 500ml
Effective filtration area	9.6cm ²	9.6cm ²
Port thread	5/16 inch (8mm)	5/16 inch (8mm)
Dimensions (LxWxH)	48 x 13 x 11 cm	85 x 13 x 11 cm
Parts	Material	Material
Body	Stainless steel SS316	Stainless steel SS316
Connector	Stainless steel SS316	Stainless steel SS316
Filter funnel	Stainless steel SS316	Stainless steel SS316
Funnel support base	Stainless steel SS316	Stainless steel SS316
Control valve & handle	Anodized aluminium	Anodized aluminium
Order number	00829 180300-02	00829 180600-02

Suitable funnels:



Model	Filter Ø	Connection	Material	Order number
100ml	47mm	spin-lock	stainless steel	00829 167103-61
300ml	47mm	spin-lock	stainless steel	00829 167103-63
500ml	47mm	spin-lock	stainless steel	00829 167103-65