Aluminum Manifold







Features

Quick-assembly and disassembly Each component can be easily removed for cleaning and autoclaving.

► Light and handy

All parts of MultiVac 310 / 610 manifold are made of aluminum, making it light, cost-effective and autoclavable.

Quick-Fit hose barb

Detachable hose barb can be connected to either side of the manifold quickly towards the vacuum source.

► Individual control valve

Control feeds of each filter holder individually.

► Versatile & compatible

MultiVac 310 / 610 - MS manifolds include No.8 silicone stoppers that are adaptable to most filter holders.

► Two-Year Warranty

Applications

- ► Suspended solid test
- ► Microbiological test
- ► Vacuum filtration

Ordering Information

180310-01

MultiVac 310 - MS, 3 Places Aluminum Manifold

180610-01

MultiVac 610 - MS, 6 Places Aluminum Manifold

200300-01

MF 3, Magnetic Filter Holder, 300 mL

167110-16

No.8 silicone stopper





Specification

Model	MultiVac 310 - MS	MultiVac 610 - MS
Number of branch	3	6
Filter diameter	Depends on filter holder	Depends on filter holder
Funnel capacity	Depends on filter holder	Depends on filter holder
Hose barb	ID8	ID8
Net weight	1.8 Kg	3.0 Kg
Dimension (LxWxH)	48 x 13 x 16 cm	85 x 13 x 16 cm
Part	Material	Material
Body	Aluminum	Aluminum
Control valve	Aluminum	Aluminum
Adaptor	Aluminum	Aluminum
Hose barb	Aluminum	Aluminum
Handle / Knob	Aluminum	Aluminum
O-ring	FKM, Silicone	FKM, Silicone

^{*} Materials in contact with the filtrate are aluminum, FKM.

