

Alumium Multi-Branch Manifold

Features

➤ Light and handy aluminum design

All parts of MultiVac 310-MS are made of anodized aluminum which is light, cost-effective and autoclavable.

➤ Quick-Fit hose barb

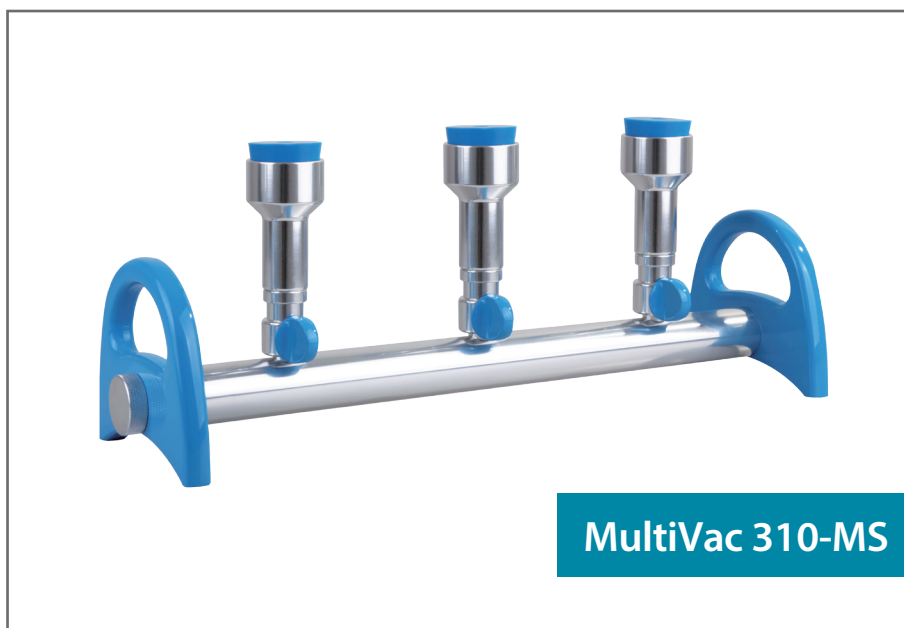
Detachable hose barb can be connected to either side of the manifold quickly towards the vacuum source.

➤ Individual control valve

Each branch permits individual control.

➤ Compatible with different sizes of filter holders

MultiVac 310-MS manifold include no.8 silicone stoppers which can accept various types of filter holders at option.



Applications

- Filtration for suspended solid test
- Filtration for microbiology test
- General laboratory filtration



The tubing to the vacuum source can be connected to the other side of manifold.

Ordering Information

180310-01

MultiVac 310-MS, 3 Places Aluminum Manifold with No. 8 stopper x 3

Specification

Model	MultiVac 310-MS
Number of branch	3
Filter diameter	Optional
Funnel capacity	Optional
Effective filtration area	Optional
Hose barb	5/16 inch (8 mm)
Dimension (LxWxH)	47 x 13 x 16 cm
Part	Material
Body	aluminum
Control valve	aluminum
Handle	aluminum
Hose barb	aluminum