

# Stainless Steel Spin-Lock Design Multi-Branch Manifold

## Features

### ➤ Quick-assembly and disassembly

Each component can be removed easily by hand for cleaning and autoclaving to prevent biofilms and eliminate sources of contamination.

### ➤ Convertible funnel adaptor

Convertible funnel adaptor design allows user to fit the desired funnel (reusable or disposable) easily.

### ➤ Innovative vent valve design

An adjustable vent valve integrated with the pipe can eliminate water hammer phenomenon and help drain out residual waste water.

### ➤ 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 funnels

MultiVac 300-MB / 600-MB manifolds can accept Rocker standard S.S. 100, 300, 500ml funnel at option.

## Applications

- Filtration for microbiology test
- Chemical experiment
- General laboratory filtration

## Ordering Information

### 180300-02

MultiVac 300-MB, 3 Places S.S. Manifold with Rocker S.S. funnel adaptor

### 180600-02

MultiVac 600-MB, 6 Places S.S. Manifold with Rocker S.S. funnel adaptor

**167103-61** 100ml S.S. Funnel

**167103-63** 300ml S.S. Funnel

**167103-65** 500ml S.S. Funnel



## Specification

Model	MultiVac 300-MB	MultiVac 600-MB
Number of branch	3	6
Filter diameter	47 mm / 50 mm	47 mm / 50 mm
Funnel capacity	100 ml / 300 ml / 500 ml	100 ml / 300 ml / 500 ml
Effective filtration area	9.6 cm <sup>2</sup>	9.6 cm <sup>2</sup>
Hose barb	5/16 inch (8 mm)	5/16 inch (8 mm)
Dimension (LxWxH)	48 x 13 x 11 cm	85 x 13 x 11 cm
Part	Material	Material
Body	SUS316	SUS316
Control valve	SUS316	SUS316
Funnel support base	SUS316	SUS316
Membrane support	SUS316	SUS316
Handle/Knob	aluminum	aluminum
Connector	SUS316	SUS316