

# Multi-Branch Manifold

## Features

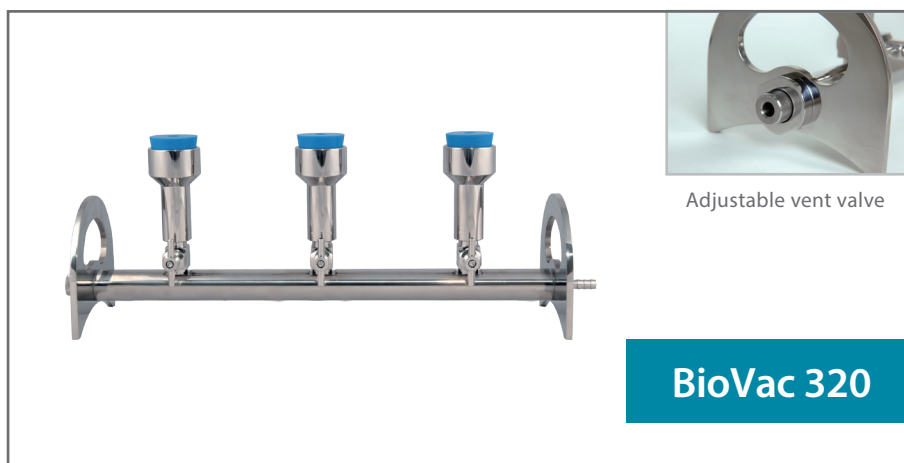
- **The whole set is made of SUS316**  
 All parts of BioVac 330, 320 manifold are made of SUS316.
- **Adjustable vent valve design**  
 The adjustable vent valve design can avoid "Water Hammer" and help to drain residual liquid off the tube.
- **Individual control valve**  
 Each branch permits individual control.
- **The patented spin-lock design**  
 BioVac 330 manifold uses a patented spin-lock connection which allows for fast and stable installation without clamp.
- **Compatible with different sizes of funnels**  
 BioVac 330 manifold is available for Rocker standard 100, 300, 500ml S.S. funnel at option.



\* Rocker standard S.S. funnels



BioVac 330



BioVac 320

## Applications

- Filtration for microbiology test
- Chemistry Experiments
- General laboratory filtration

## Ordering Information

**167103-23** BioVac 330, 3 Places Stainless Steel Manifold (without S.S. funnel)

**167110-23** BioVac 320, 3 Places Stainless Steel Manifold

**167103-61** 100ml Stainless Steel Funnel

**167103-63** 300ml Stainless Steel Funnel

**167103-65** 500ml Stainless Steel Funnel

**200300-01** MF 3, 300ml Magnetic filter holder with lid kit

**200500-01** MF 5, 500ml Magnetic filter holder with lid kit

## Specification

Model	BioVac 330	BioVac 320
Number of branch	3	3
Filter diameter	47 mm / 50 mm	Optional
Funnel capacity	100 ml / 300 ml / 500 ml	Optional
Effective filtration area	9.6 cm <sup>2</sup>	Optional
Hose barb	5/16 inch (8 mm)	5/16 inch (8 mm)
Dimension (LxWxH)	44.5 x 12.9 x 12.5 cm	44.5 x 12.9 x 15 cm
Part	Material	Material
Body	SUS316	SUS316
Control valve	SUS316	SUS316
Funnel support base	SUS316	SUS316
Handle	SUS316	SUS316
Connector	SUS316	SUS316