

# Vacuum Filtration System



## Features

- ▶ **For microbiological filtration**  
MultiVac 301 / 601 - MB - T, include Rocker 400 vacuum pump, manifold, waste bottle, burner and MCE membrane, are designed for a large number of samples in microbiological test. All wetted parts of manifold are made of SS316 stainless steel, which can be fast sterilized by flame.
- ▶ **Quick-assembly and disassembly**  
Each component can be easily removed for cleaning and autoclaving .
- ▶ **Innovative vent valve design**  
An adjustable vent valve integrated with the pipe can eliminate water hammer phenomenon and help drain out residual waste water.
- ▶ **4000 ml PP vacuum bottle with drain**  
The large capacity of 4000 ml vacuum bottle with drain offers convenience of collecting and draining waste solution.
- ▶ **International certification**  
CE certification  
CSA certification (Rocker 400)  
IP 30 protection (Rocker 400)  
RoHS certification (Rocker 400)
- ▶ **Two-Year Warranty (Rocker 400)**

## Applications

- ▶ Microbiological test
- ▶ Vacuum filtration

## Ordering Information

**180300-11-T (22-T)**

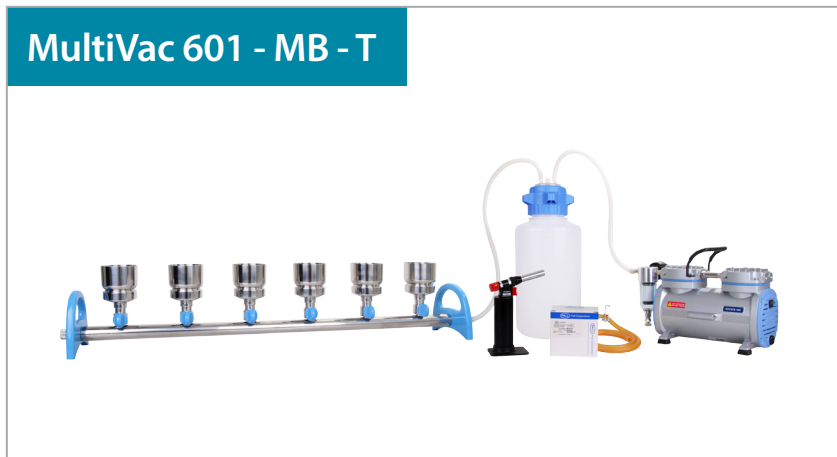
**180600-11-T (22-T)**

MultiVac 301 / 601 - MB - T, Vacuum Filtration System, complete set includes :  
 \* Rocker 400, Oil Free Vacuum Pump  
 \* MultiVac 300 / 600 - MB, 3/6 Places Stainless Steel Manifold  
 \* SF, 100 ml Stainless Steel Funnel (3/6 pcs)  
 \* 4000 ml PP Vacuum Bottle with drain  
 \* Dragon 100, Torch Burner  
 \* MCE Membrane, 47 mm, 0.45 µm, 200/PK  
 \* Silicone Tube (1m x 2pcs)

### MultiVac 301 - MB - T



### MultiVac 601 - MB - T



## Specification

Model	MultiVac 301 - MB - T		MultiVac 601 - MB - T	
Voltage / Freq.	110V/60Hz	220V/50Hz	110V/60Hz	220V/50Hz
Max. vacuum	105 mbar			
Max. flow rate	37 L/min	34 L/min	37 L/min	34 L/min
Overflow protection / Filter cartridge	Yes			
Vacuum regulator	Yes			
Noise level	52 dB			
Hose barb	ID8			
Model	MultiVac 301 - MB		MultiVac 601 - MB	
Number of branch	3		6	
Funnel	SF stainless steel funnel, 100 ml x 3		SF stainless steel funnel, 100 ml x 6	
Filter diameter	47 mm		47 mm	
Material contact with filtrate	SS316		SS316	