Vacuum Filtration System



Features

► For large number of samples

MultiVac 310 / 610 - MS - T are economical models for large sample filtration. Each system includes vacuum pump, manifold, waste bottle and filter holders.

Light and handy aluminum

All parts are made of aluminum which is light, cost-effective and autoclavable. Each component can be easily removed for cleaning and autoclaving.

Magnetic filter holder is included

Magnetic filter holder allows for one-handed operation, and can prevent the membrane from being twisted or torn.

▶ 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

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

Ordering Information

180311-11(22)-T 180611-11(22)-T

MultiVac 310 / 610 - MS - T, Vacuum Filtration System, complete set includes :

- * Rocker 400, Oil Free Vacuum Pump
- * MultiVac 310 / 610 MS, 3/6 Places Aluminum Manifold
- * MF 3, 300 ml Magnetic Filter Holder with lid kit (3/6 pcs)
- * 4000 ml PP Vacuum Bottle with drain
- * Silicone Tube (1m x 2pcs)





Specification

Model	MultiVac 310 - MS - T		MultiVac 610 - MS - 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 310 - MS		MultiVac 610 - MS	
Number of branch	3		6	
Filter holder	MF 3, 300 ml x 3		MF 3, 300 ml x 6	
Filter diameter	47 mm		47 mm	
Material contact with filtrate	Aluminum		Aluminum	

