

Vacuum Filtration System



Features

► **Save 70% bench space**

WaterVac 200 is a revolutionary filtration system that integrates filter holders with a liquid pump that bypasses liquid directly to waste. Kiss all tubes and bottles goodbye.

► **Improve efficiency**

Built-in liquid pump transfers filtered liquid directly to waste, saving time for emptying and cleaning bottles.

► **In compliance with ISO 8199**

WaterVac 200 complies with ISO 8199 regulation and is ideal for microbiological sample filtration. (*ISO 8199: Water quality – General guidance for microbiological examinations by culture).

► **Use with ROCKER SF funnels**

Use WaterVac 200 - MB with ROCKER SF funnels. These stainless steel 316 funnels can be sterilized with flame and made this system super handy for microbiological tests.

► **International certification**

CE certification
IP 41 protection
RoHS certification

► **One-Year Warranty**

Applications

- Microbiological test
- Suspended solid test
- Vacuum filtration

Ordering Information

190220-01(02)

WaterVac 200 - MB, Vacuum Filtration System with AC100-240V adaptor, US plug (EU plug)

190221-01(02)

WaterVac 201 - MB, Vacuum Filtration System with ROCKER SF funnel adaptor, 100 mL SF funnel x 2, AC100-240V adaptor, US plug (EU plug)

180100-01

SF Stainless Steel Funnel, 100 mL

180100-03

SF Stainless Steel Funnel, 300 mL

180100-05

SF Stainless Steel Funnel, 500 mL

WaterVac 200 - MB



WaterVac 201 - MB



Specification

Model	WaterVac 200 - MB	WaterVac 201 - MB
PERFORMANCE DATA		
Max. vacuum	313 mbar abs.	
Max. liquid flow rate	4.5 L/min	
Hose barb	ID8	
Noise level	60 dB	
Net weight	2.8 Kg	
Dimension (LxWxH)	21 x 18 x 26 cm	
Material contact with filtrate	SS316, FKM, Silicone, PP, PPS	
ELECTRICAL DATA		
Power input	DC24V, 1.8A	
Max. power	44W	
Motor	Brushless DC Motor (BLDC)	
Safety	Overheat Protection	
OTHER DATA		
Number of branch	2	
Adaptor	Spin-lock design	Spin-lock design
Filter holder	(Optional) SF stainless steel funnel, 100 mL / 300 mL / 500 mL	(Standard) SF stainless steel funnel, 100 mL x 2