



M9 Quick Change RO Water Filtration System

Under the sink M9

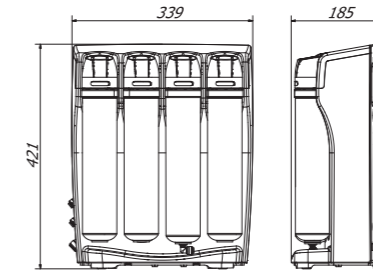
FEATURES

- Pull & Turn Quick change filter replacement
- A wide range of replacement filters : Variety of filters with selectable size
- Anti water drop system : Minimized water drop when replacing filters
- System materials : NSF 42 and/or FDA CFR-21 compliant
- Provides clear, fresh, premium quality ingredient water for great tasting cold beverages

PHYSICAL SPECIFICATION

- System maximum operating pressure of 100 psi and operating temperature of 100°F(37.8°C)
- The disposable filter cartridge replacement : every 6 months or 12 months, at the rated capacity or on an occurrence of noticeable reduction in flow rate
- Recommended pH range : from 5 to 10
- Recommended hardness of water : below 300ppm
- Do not use with water that is microbiologically unsafe or of unknown adequate disinfection before or after the system

M9 STAND TYPE 4 STAGE RO SYSTEM (PUMP TYPE)



General specification

Working pressure : 30-125 psi (207-862 kPa)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"
 Input voltage : AC 100-200V or 220-240V / 50-60Hz
 Output voltage : DC 24V, 12A

Features

With storage tank
 Need electricity for use
 Tank type water purifier
 Compatible with M9 8", 11", 13" filter series

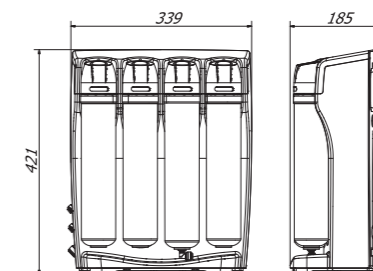
Main component

Storage tank, pump, HPS, LPS,
 AC/DC adaptor, LLDPE tube



MICROFILTER

M9 STAND TYPE 4 STAGE RO SYSTEM (ASO TYPE)



General specification

Working pressure : 30-125 psi (207-862 kPa)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features

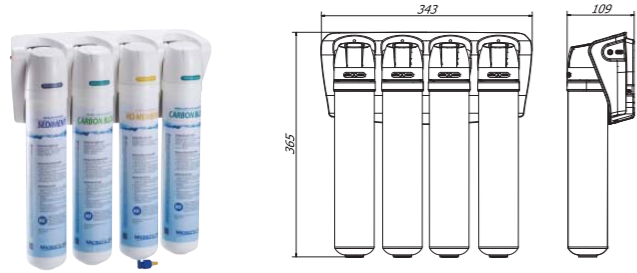
With storage tank
 No electricity required
 Tank type water purifier
 Compatible with M9 8", 11", 13" filter series

Main component

Auto shutoff valve, storage tank, LLDPE tube



M9 HANGER TYPE 4 STAGE RO SYSTEM



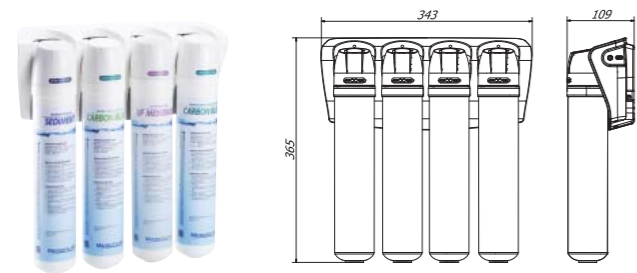
General specification
 Working pressure : 30-125 psi (207-862 kPa)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 With storage tank
 No electricity required
 Tank type water purifier
 Compatible with M9 8", 11", 13" filter series

Main component
 Auto shutoff valve, storage tank, LLDPE tube



M9 HANGER TYPE 4 STAGE UF SYSTEM

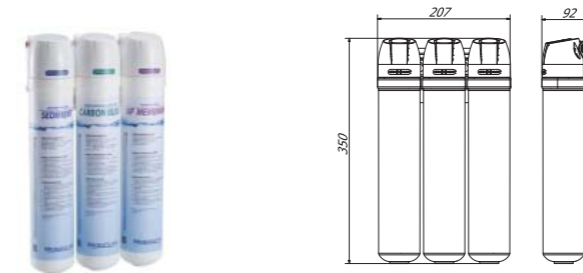


General specification
 Working pressure : 20-56 psi (1,4-3,9 bar)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 Without storage tank
 No electricity required
 Direct type water purifier
 Compatible with M9 8", 11", 13" filter series



M9 HANGER TYPE 3 STAGE UF SYSTEM

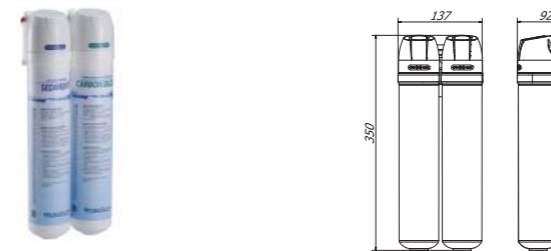


General specification
 Working pressure : 20-56 psi (1,4-3,9 bar)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 Without storage tank
 No electricity required
 Direct type water purifier
 Compatible with M9 8", 11", 13" filter series



M9 HANGER TYPE 2 STAGE SYSTEM

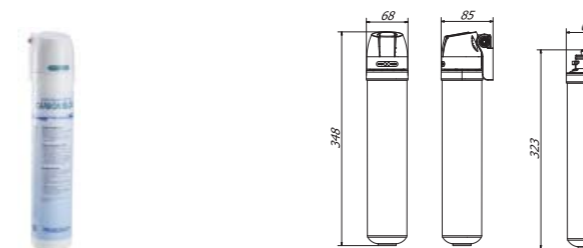


General specification
 Working pressure : 30-125 psi (2,1-8,8 bar)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 Without storage tank
 No electricity required
 Direct type water purifier
 Compatible with M9 8", 11", 13" filter series



M9 HANGER TYPE 1 STAGE SYSTEM



General specification
 Working pressure : 30-125 psi (2,1-8,8 bar)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 Without storage tank
 No electricity required
 Direct type water purifier
 Compatible with M9 8", 11", 13" filter series



MICROFILTER

CHRONICLE OF GENERATION CHANGES IN UNDER THE SINK PRODUCTS

WHICH PRODUCT IS THE MOST UP TO DATE?

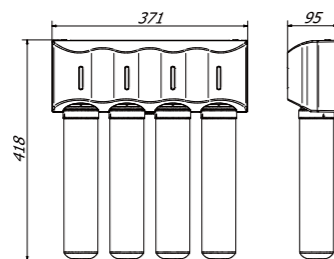




U1 Water Filtration System

Under the sink U1

U1 HANGER TYPE 4 STAGE RO SYSTEM (ASO TYPE)



General specification
 Working pressure : 30-125 psi (2,1-8,8 bar)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 With storage tank
 No electricity required
 Tank type water purifier
 Compatible with U1 8", 11", 13" filter series

Main component
 LLDPE tube, auto shutoff valve, storage tank

U1 HANGER TYPE 3 STAGE SYSTEM



General specification
 Working pressure : 30-125 psi (2,1-8,8 bar)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 Without storage tank
 No electricity required
 Direct type water purifier
 Compatible with U1 8", 11", 13" filter series

U1 HANGER TYPE 2 STAGE SYSTEM



General specification
 Working pressure : 30-125 psi (2,1-8,8 bar)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 Without storage tank
 No electricity required
 Direct type water purifier
 Compatible with U1 8", 11", 13" filter series

U1 HANGER TYPE 1 STAGE SYSTEM



General specification
 Working pressure : 30-125 psi (2,1-8,8 bar)
 Temperature : 39-100°F (4-38°C)
 Inlet/outlet size : 1/4"

Features
 Without storage tank
 No electricity required
 Direct type water purifier
 Compatible with U1 8", 11", 13" filter series

M9 FILTER CARTRIDGE

Model	M9							
Image								
Product	Sediment	Carbon block	UF cartridge	RO membrane	Sediment	Carbon block	UF cartridge	RO membrane
Filtration	Reduce particulate, dirt and sand	Reduce particulate, chlorine taste and odor	Bacteria, E-Coli & Cyst	Remove all contaminants	Reduce particulate, dirt and sand	Reduce particulate, chlorine taste and odor	Bacteria, E-Coli & Cyst	Remove all contaminants
Flow rate (GPM)	0,5 GPM							
Capacity (GAL)	-	2,500GAL	2,500GAL	-	1,500GAL	1,500GAL		
Service life (Month)	6	6	6	2 or 3 years	6	6	6	2 or 3 years
Working pressure (PSI)	30-125	30-125	30-60	40-125	30-125	30-125	30-60	40-125
Inlet/ outlet size (Inch)	1/4"							
Dimension (Inch)	2,5"X13"				2,5"X11"			

U1 FILTER CARTRIDGE

Model	U1							
Image								
Product	Sediment	Carbon block	UF cartridge	RO membrane	Sediment	Carbon block	UF cartridge	RO membrane
Filtration	Reduce particulate, dirt and sand	Reduce particulate, chlorine taste and odor	Bacteria, E-Coli & Cyst	Remove all contaminants	Reduce particulate, dirt and sand	Reduce particulate, chlorine taste and odor	Bacteria, E-Coli & Cyst	Remove all contaminants
Flow rate (GPM)	0,5 GPM							
Capacity (GAL)	-	2,500GAL	2,500GAL	-	1,500GAL	1,500GAL		
Service life (Month)	6	6	6	2 or 3 years	6	6	6	2 or 3 years
Working pressure (PSI)	30-125	30-125	30-60	40-125	30-125	30-125	30-60	40-125
Inlet/ outlet size (Inch)	1/4"							
Dimension (Inch)	2,5"X13"				2,5"X11"			

MICROFILTER