

Aquamini

Multipure's Aquamini provides powerful filtration in a compact size. It utilizes Multipure's industry-leading solid carbon block filter to reduce the presence of contaminants that can negatively affect the taste, odor, and healthfulness of your water, and its small countertop footprint makes it the perfect portable filtration solution for travelers, vacationers, and students. The Aquamini features a stainless steel housing and is designed for easy installation. The Aquamini is NSF-certified to treat contaminants of Aesthetic Concern (Standard 42), contaminants of Health Concern (Standard 53) and Emerging Compounds (Standard 401).

Benefits & Features

- Capacity: 250 gallons (6 months of regular use)
- Connects directly to the faucet with a dual-hose diverter valve
- Perfect for vacations, business trips, hotel rooms, college dorms, and more!
- Preorder replacement filters for \$45!

Specifications

SKU	AQUAMINI1
Housing Composition	Stainless Steel
Rubber Items	Silicone
Inlet	1/8" NPT
Outlet	1/8" NPT
Replacement Filter	CBMINI
Filter Capacity	250 Gallons
Flow Rate	0.5 gpm
Water Pressure	100 psi max/30 psi min
Housing Dimensions	6"h x 5"w
Particulate Retention Size	Sub Micron (0.5 micron)
Housing Warranty	Lifetime



Filter life will vary in proportion to the amount of water used and the level of impurities in the water being processed. Claims of capacity are not applicable to contaminants reduced by mechanical filtration because of broad variations in the quality and quantity of physical matter in your drinking water. Your Multipure filter will clog, protecting you from these contaminants, and your flow rate diminishes. For contaminants reduced by adsorption, filter life/capacity is 250 gallons. It is recommended that the filter be replaced when the first of the following occurs: (a) 6 months have passed, (b) the unit's rated capacity is reached, (c) the flow rate diminishes, (d) the filter becomes saturated with bad tastes and odors.



For Further Information, Contact Your Independent Builder