## Whole House Water Treatment System No Electricity Required - No Drain Line Required - No Chemicals



HALO

## HALO MINI 2 (MH-2) Whole House Filtration



LEARN MORE

### Two stage treatment

The HALO MINI 2 is the definitive choice for affordable and reliable whole house water filtration. Make no mistake, the HALO MINI 2 is a premium Whole House solution with a compact footprint at an affordable price.

With a 5 micron sediment cartridge 1st stage and a premium UltraFlow carbon cartridge as a second stage; crystal clear great tasting water throughout your home is finally within reach.

## HALO MINI 3 (MH-3) ON 2014 Whole House Filtration and Conditioning

### Three stage treatment

No more need to buy expensive bottled water when you have the HALO MINI 3 installed. Great tasting filtered water flows from every access point in your home.

Softeners take out the healthy minerals and replace them with salt or potassium chloride. The HALO MINI 3's ION 2.0 Plus Scale Inhibitor will inhibit new scale formations, dissolve existing scale and inhibit corrosion without removing minerals. The HALO MINI 3 is a complete solution.

Stage 1: Captures Sediment Stage 2: Reduces Contaminants Stage 3: Stage 3: Scale Inhibitor **NOTE:** STAGE 3 is permanent and NEVER needs maintenance. **DO NOT REMOVE HOUSING!** 



**STAGE 1** 5 MIC. SEDIMENT MH-RC-1



STAGE 2 ULTRA FLOW CARBON MH-RC-2



STAGE 3 ION Scale Inhibitor Permanent Do Not Remove

**IMPORTANT NOTICE:** all filtration systems contain other parts that have a limited service life. To prevent costly repairs or possible water damage we strongly recommended that the bowl or sump of all plastic housings be replace periodically: every 5 years for clear sumps and every 4 years for opaque sumps. If your sump has been in use for more than the recommended period, it should be replaced immediately. Be sure to date any new replacement sump for future.

## **HALO Mini** System Specifications





### HALO MINI 2 (MH-2) HALO two stage filtration system

**Dimensions:** 30" h x 15" w x 9" d **Shipping Weight:** approx. 35 lbs. **Inlet/Outlet:** 1" threaded

### Includes:

Fully assembled system - cartridges, filter wrench, extra o-rings and complete installation and maintenance guide.

**Rated Flow:** effective up to 8 GPM with a 15 GPM max. flow. Capacity: approx. 70,000 gals.

#### **Replacement Filters:**

MH-RC-1: Sediment Cartridge MH-RC-2: UltraFlow Carbon Cartridge

# HALO MINI 3 (MH-3) HALO three stage filtration and conditioning system

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**Dimensions:** 30" h x 23" w x 9" d Shipping Weight: approx. 45 lbs. Inlet/Outlet: 1" threaded

#### Includes:

Fully assembled system - cartridges, filter wrench, extra o-rings and a complete installation and maintenance guide.

**Rated Flow:** effective up to 8 GPM with a 15 GPM max. flow. Capacity: approx. 70,000 gals.

#### **Replacement Filters:**

MH-RC-1: Sediment Cartridge MH-RC-2: UltraFlow Carbon Cartridge Stage 3 is permanent DO NOT REMOVE HOUSING.

WARNING: Do not use with water that is micro-biologically unsafe or of unknown quality without adequate disinfection before or after the system. Intended for treatment of cold water only. Do not exceed 80 psi. Intended for residential use only.

ADVISORY: The HALO Mini Series Systems are intended for treatment of potable water provided by municipal water providers. While the HALO Mini Series system may be effective for treatment of Well Water it is vital that a well water quality analysis be provided for review in order to ensure that optimum results can be realized.

AFTER INSTALLATION: The granular activated carbon cartridges will contain a very small amount of carbon fines (very fine black powder). After installation, a new cartridge should be flushed with sufficient water to remove all traces of the carbon fines from your water system before using the water. Each time you use your filtered water tap for drinking or cooking purposes it is recommended that you run (flush) the tap for at least 20 seconds prior to using water. This is particularly important if the water tap has not been used daily.