



Whole Home System – Average Pricing

Whole House (1, at entry): \$2,099.

*Depends on GPM = Gallons per Minute, using largest – Standard Size.
Pricing based on kitchen + 3-bath sinks and two showers.
Fewer baths = less expense.*

UnderSink (2 sinks): \$525 each x 2. = \$1,050.

Shower (1): \$325 each x 1. = \$325.

Subtotal of equipment: ~\$3,474.
(if larger whole house system)

Plumbing is basic and should run ~\$1,000.

PROJECT TOTAL: ~\$4,500.

Product Details

The UltraSafe SS System filters use a proprietary patented electro-positive filter media that rapidly adsorbs particles, as small as a few nanometers.

- Advanced Ultra Filtration
- Great tasting water
- NSF certified, 42, 53, 61, 372
- No Chemicals
- Large capacity filters
- Annual change out in most applications
- Water softening (Optional on request)
- Low cost to maintain
- Easy to maintain

CleanWaterCleanAir.com

email: MoreInfo.CWCA@gmail.com

www.CleanWaterCleanAir.com

Water: Clean, as nature intended. Air: Bringing the outdoor freshness inside.

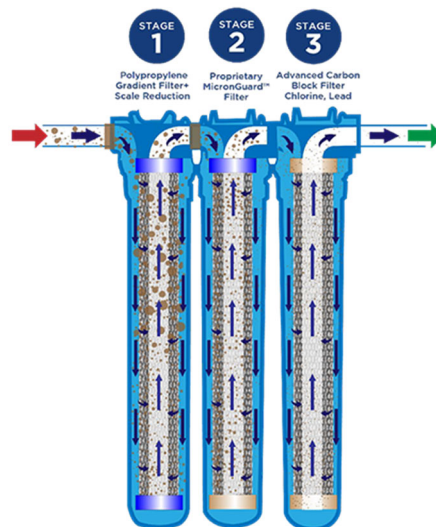
Quality Water For Your Whole House.

The UltraHome Filtration System is your clean water solution for you & your family. It creates healthy water for drinking, cleaning, and bathing. Our filtration system uses the same technology used by NASA. It filters water with no chemicals. The UltraHome Filtration System creates healthy and great tasting water for your family to enjoy.

Purer Than Bottle Water

Saving the planet, replacing bottled water with UltraHome Filtration System.

- No Chemicals.
- **99.999999% Removal of Bacteria**
- **>99.99% Removal of Spores, Bacteria, Cysts**
- **PFAS / PFOS / PFOA – Forever Chemicals**
- **Viruses, pathogens, mold, fungus**
- **'Allowable Toxins' – chlorine**
- **Heavy Metals, Lead, Micro-Plastics**
- **Pesticides, Pharmaceuticals**
- **Adding Micro-Nutrients & Minerals for Optimum Health benefits**
- **Eco-Friendly**
- Eliminates the use for plastic water bottles



Passed NSF Standard 42

(Class I Particulate, Cysts, Extraction Testing)



Passed NSF Standard 53

(PFOA/PFOS) less than 20 Parts Per Trillion (10PPT PFOA/10PPT PFOS) Chlorine Reduction, Extraction Testing Selection colors



Passed NSF Standard 61

(Extraction Testing, Pressure Testing)

Never question what is in
your water again.