



PUR₂₀ UV Sterilizer
Ultra-Violet Disinfection System



UV Sterilization is installed to prevent bacterial contamination, often found in private well water. Ultraviolet disinfection technology is an extremely cost-effective and reliable method of removing microbial contamination from water. UV disinfection is a physical process and does not require the use of potentially harmful chemicals. It does not create any disinfection by-products and does nothing to alter the taste, pH, color or smell of water.

When bacteria, viruses, and other microorganisms are exposed to disinfecting UV light, they can no longer reproduce. Pathogens are destroyed and no longer pose a health threat.

Water is exposed to a submerged lamp which emits lethal doses of UV energy, destroying all organics and microorganisms making the water it safe to drink.

Based on water consumption and the size of each home, Ultraviolet Light systems are customized to meet the demands of each individual household.

PROTECT YOUR HEALTH
chemical free water treatment
kills microbes parasites, bacteria, molds, viruses, algae, and yeast, among others

PROTECT THE ENVIRONMENT
naturally disinfects
no harmful chemicals such as chlorine are added to the water

OTHER FEATURES & BENEFITS
alarm
high flow rate
low pressure drop
external power supply

MADE IN THE USA

www.pur2o.com
888-393-1828