

High Volume PurifierPure pro WHF 20

4 stage Ultraviolet (UV) Water Purification System

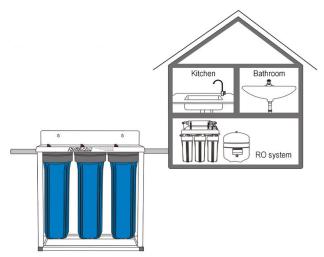
The Whole House Filter WHF 20 is a compact equipment that treats high volumes of water. With its 20" single replaceable filter provides properly filtered water for homes, appartments and offices.

It has been carefully designed for high efficiency, offering an immediate allround supply at all required points.



Specifications

Filtering system	4
Length (cm)	55
Height (cm)	75
Width (cm)	20
Water inlet	1/3"
Max pressure	125 PSI

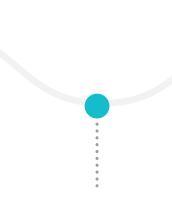


Product Features		
No backwashing or media regeneration required	High flow design and extremely low pressure drop	Easy to replace filters - handy spanner wrench included with all systems
Relatively long filter life - cost effective long-term operation	Quick & simple installation	The most natural way to protect your water safely
Ballast with lamp failure indicator	Destroy bacteria and inactive various viruses.	NSF certified materials

UV Light

One inexpensive and efficient way of disinfecting the water supply is by irradiating it with UV light. It's known that UV light of wavelengths between 250 and 270 nanometers (UV-C or UVC band) is extremely effective in killing many species of bacteria, mold spores, viruses and other microorganisms.

Cartridge filters



1st Stage

5 Micron Sediment

With only five micron rating. It is effective in removing dirt, rust and sand particles.



Carbon Block Filter

It removes the 17 hazardous metals: such as: lead and mercury; insecticides, pesticides, radon, chlorine, bad taste and odor, as well as the single cell amoeba, Giardia and Cryptosporidium.



3rd Stage

Carbon Block Filter

It removes the 17 hazardous metals: such as: lead and mercury; insecticides, pesticides, radon, chlorine, bad taste and odor, as well as the single cell amoeba, Giardia and Cryptosporidium.



UV Light

UV light utilize the application of particularly efficient UV radiator with a 254nm wave length to cause immediate death for organisms and wipe out their ability to survive and reproduce.

