

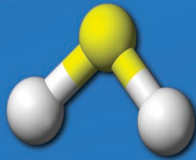
SENTRY I OPEN-AIR SYSTEM

Protecting Your Family

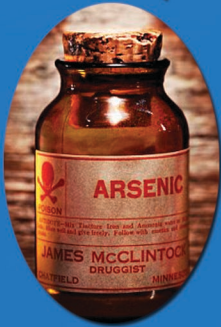


Certified to
NSF/ANSI 60

Uses
NSF Chlorine



Hydrogen Sulfide
(Rotten Egg Odor)



Arsenic



Iron



Methane

THE G 130 SERIES

PART #
A 415M421



METHANE REDUCTION



BETTER WATER INDUSTRIES INC.

209 N Tyler St. Tyler, MN 56178

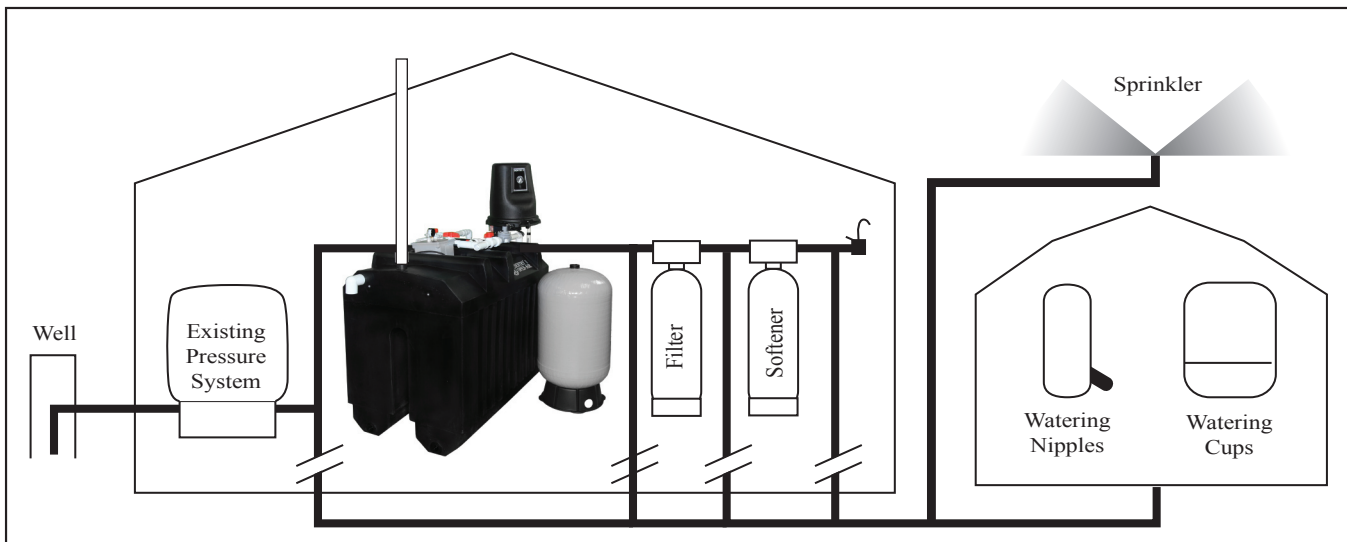
www.BetterWaterInd.com

ph (507)247-5929

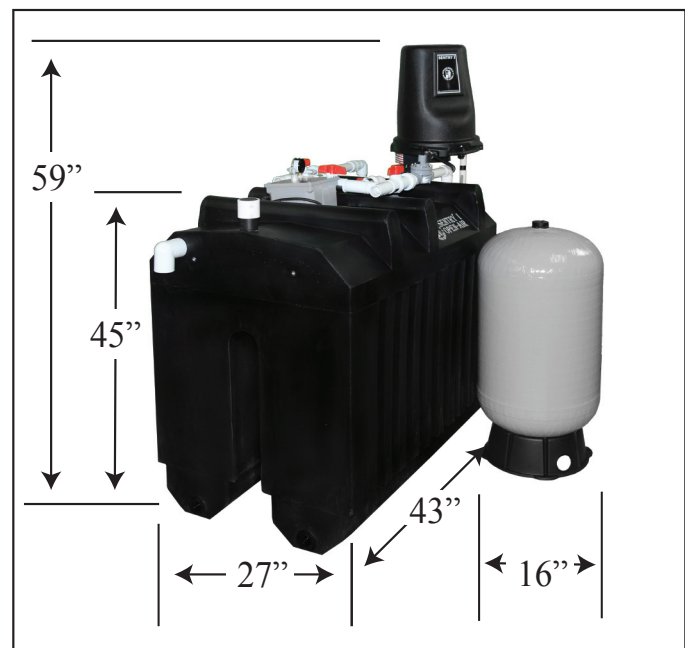


THE G130 OPEN-AIR SYSTEM

The Sentry I Open-Air System combines aeration with chlorination to provide superior water quality. The Sentry I Open-Air System adds air to the water with an adjustable venturi as it enters the tank through a solenoid valve that is controlled with an electronic float inside the tank. This air starts the oxidation process and dilutes any gasses in the water such as Methane. While the unit fills, the chlorinator dispenses the exact amount of chlorine desired. The chlorine sanitizes the water and finishes the oxidation process getting rid of odors and killing bacteria. The water first flows into the bottom of the first chamber and then flows over into the second chamber where the submersible pump pressurizes the water to the home. This system has three floats, one mechanical safety overflow, one electrical low-level shutdown, and one electrical water level maintaining float. The system is complete with the chlorinator, by-pass, bladder tank, pump, and is pre-wired for an easy install. This system is often described as a personal municipality for the home providing 24-7 protection.



Specifications	
Service Flow	10 GPM
Inlet Size	1" PVC
Capacity	130 Gal
Voltage	115 VAC
Operating Current	10 Amp
Max Current	17 Amp
Power	1/2 hp
Exhaust Vent	2" PVC
Dimensions	43"x27"x59"
Clearance Needed	46"x28"x65"
Gas Reduction	200 lb
Tank Height	45"
Over Flow	1-1/2" PVC



"We Take Pride in Protecting Your Water"

SL6211
151202