


# SoftPro Water Systems Details How the Iron Master AIO Iron Filter Addresses Well Water Iron, Manganese, and Sulfur

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Well water iron is rarely a single, straightforward problem, and SoftPro Water Systems is highlighting why identifying the specific type of iron present is the first step many homeowners skip before selecting an iron filter. Dissolved ferrous iron remains invisible until it contacts air, at which point it oxidizes and produces staining. Ferric iron appears immediately as visible rust particles. Bacterial iron, by contrast, forms a reddish-brown slime that requires a different treatment approach entirely. Because these forms respond to different methods, a proper water test to determine the iron type, along with manganese and hydrogen sulfide levels, is essential before any purchase.

To address these challenges, the company points to the SoftPro Iron Master, its Air Injection Oxidation system for well water treatment. In an Air Injection Oxidation system, incoming water contacts a compressed air pocket at the top of the tank, converting dissolved ferrous iron into solid ferric particles that specialized media can then capture. This method requires no chemical feed pumps, potassium permanganate, chlorine injection, or ozone generation. The system removes up to 30 parts per million of iron and up to 7 parts per million of manganese while also addressing hydrogen sulfide odor.

The softpro iron master aio iron filter uses Katalox Light catalytic media rather than traditional greensand. According to the company, this media allows oxidation at lower dissolved oxygen levels, handles manganese and hydrogen sulfide within the same media bed, and requires less backwash water due to its lower density. The system is available in 1.0, 1.5, and 2.0 cubic foot configurations, with minimum flow rate requirements of 5, 7, and 10 gallons per minute respectively. The company notes that undersizing a system relative to actual well pump flow rate is a common and costly mistake.

Each unit uses a 1-inch ported high-flow control valve with a four-line backlit LCD display, a Vacation Mode that pauses regeneration and performs periodic refresh flushes to prevent bacterial growth during extended absences, and a self-charging battery backup that preserves settings through power outages. The system carries NSF, WQA, ANSI, and IAPMO certification, along with a limited lifetime warranty on the tank and core components and a 60-day money-back guarantee.

As general water treatment guidance, the company notes that an iron filter should be installed ahead of a water softener. Iron reaching a softener's resin bed without pretreatment causes fouling that shortens softener life. Point-of-entry iron filtration also protects downstream reverse osmosis membranes for households operating an RO system for drinking water.

"Homeowners often buy equipment before they know what they are treating," said a spokesperson for SoftPro Water Systems. "A water test tells them whether they are dealing with ferrous, ferric, or bacterial iron, and that determines whether the softpro iron filter is the right fit and how it should be sized."

The company describes the SoftPro Iron Master as its answer for households seeking the Best Iron Filter for Well Water without chemical additives. Well water homeowners can learn more at softprowatersystems.com.

SoftPro Water Systems specializes in water treatment solutions, including water softeners, whole house filters, iron filters for well water, and commercial systems.

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# SoftPro Water Systems

*SoftPro Water Systems specializes in delivering innovative, high-quality water softener, filtration and treatment solutions for homes and businesses.*

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