

Product Comparison

Capabilities



ASP1 and ASP2
Well Water Conditioner

IMRC
City Water Conditioner

IM and IMP
Softener

IMAN
Acid Neutralizer

IMS
Sulfur Filter

IMB
Iron Filter

Hardness	✓	✓	✓			
Iron <i>(red stains)</i>	✓	○	○		○	✓
Iron/Sulfur Bacteria <i>(red/black slime)</i>	✓					
pH Correction <i>(green stains)</i>	✓			✓		
Manganese	✓					✓
Odors	✓	○			○	○
Chlorine Reduction		✓			✓	
High Sulfur Removal					✓	
	<p>Conditions water:</p> <ul style="list-style-type: none"> Removes hardness Removes iron Removes manganese Corrects low pH Moderate odor control 	<p>Conditions water:</p> <ul style="list-style-type: none"> Removes hardness Removes iron Removes manganese Corrects low pH Moderate odor control 	<p>Softens water:</p> <ul style="list-style-type: none"> Removes hardness Capable of removing low levels of iron 	<p>Neutralizes water:</p> <ul style="list-style-type: none"> Corrects low pH Reduces corrosion Adds beneficial hardness that can be removed by the Impression® Softener, if desired 	<p>Filters water:</p> <ul style="list-style-type: none"> Removes sulfur Chemical free — safe for the environment 	<p>Filters water:</p> <ul style="list-style-type: none"> Removes iron Chemical free — safe for the environment Capable of removing low levels of manganese

○ Recommended for lower levels of iron, sulfur and odor control.

Product Comparison

Capabilities



Sanitizer
Plus
SERIES

ASP1 and ASP2



Impression
Plus
SERIES

IMRC



Impression
Plus
SERIES

IM and IMP



Impression
SERIES

IMS and IMB



Impression
SERIES

IMAN/IMBF

Proudly made in the U.S.A.	✓	✓	✓	✓	✓
"Green efficient" technology	✓	✓	✓	✓	✓
Annual electrical usage under \$2.00	✓	✓	✓	✓	✓
Extended lithium battery backup	✓	✓	✓	✓	✓
Exception flow rates; minimal pressure drop	✓	✓	✓	✓	✓
Daily usage recovery from 60+ days	✓	✓	✓	✓	✓
Twin configuration capability	✓	✓	✓	✓	✓
Up to 14 adjustable cycle sequences	✓	✓	✓	✓	✓
Day override protection	✓	✓	✓	✓	✓
Demand initiated regeneration	✓	✓	✓	✓	✓
Brine overflow protection	✓	✓	✓	✓	✓
Dry salt storage	✓	✓	✓	✓	✓
21-day regeneration logic	✓	✓	✓	✓	✓
Backlit LCD display	✓	✓	✓	✓	✓
Counter current regeneration capability	✓	✓	✓	✓	✓
NSF/ANSI 61 certified for material safety	✓	✓	✓	✓	✓
Soft water brine tank fill	✓	✓	✓	✓	✓
Safe low voltage consumption	✓	✓	✓	✓	✓
Flow rate indication in GPM	✓	✓	✓	✓	✓
Patented low salt warning system	✓	✓	✓	✓	✓
Exclusive chlorine-tolerant Crystal-Right media	✓	✓	✓	✓	✓
Iron bacteria control	✓	✓	✓	✓	✓
Patented media bed sanitization process	✓	✓	✓	✓	✓
Proportional metering relay for feed pumps	✓	✓	✓	✓	✓