



Polar Bear Approved

Eliminator Pro™ With 10% Cross Linked Resin



Electronic Metered On-Demand Water Softener

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Honesty, Integrity and Soft Water

Aplus Water LLC
www.apluswater.org

1-877-477-5452
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The Eliminator Pro™ is the one appliance that can extend the life of the rest of your water based appliances, by preventing hard water buildup in your pipes and appliances.

In the bathroom. The faucet, toilet and shower all benefit from the Eliminator Pro.

The entire plumbing system including all of the pipes are more efficient and give better water pressure due to the Eliminator Pro.

Washing machines and the clothes being washed in them benefit as well. Lets not forget less soap is needed

The dishwasher and fixtures certainly benefit from the Eliminator Pro. Its great to have a spot free shine to those dishes.

A utility room benefits most from the Eliminator Pro. Hard water is notorious for shortening the life of hot water heaters and making them less efficient, not to mention the washing machine.



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Water Softeners Compared

Eliminator Pro™	Hardware store softeners	Local softener dealer	Salt Free Softeners
<p>Longevity: ***** Five stars because there is only one moving part so there is less to break and they have the most durable resin on the market Average life 10-20 years.</p> <p>Softening: ***** They can soften the hardest water for years with its superior 10% cross linked resin.</p> <p>Salt Usage: ***** They are metered so they only backwash when needed and there are many sizes to choose from.</p> <p>Cost: ***** Inexpensive through Aplus Water LLC at wholesale prices. These same units retail for well over a thousand dollars.</p> <p>parts: ***** They are very inexpensive and easy to service with only one moving part and only one screw holding that piston in place.</p>	<p>Longevity: * Only one star because they put the salt in with the control valve. Salt is very corrosive and starts corroding the valve right away. Average life 1-3 years.</p> <p>Softening: *** They do soften the water while they last but they are very small and under-sized for most applications, especially well water.</p> <p>Salt Usage: ** They are very small so they have to backwash often to keep the water soft which means high salt consumption.</p> <p>Cost: ***** They are usually inexpensive.</p> <p>parts: * They are very expensive and hard to service.</p>	<p>Longevity: *** Three stars because they are notorious for selling undersized units causing them to work harder to keep up. Average life 5-10 years.</p> <p>Softening: *** They do soften the water while they last.</p> <p>Salt Usage: ** Because they are under-sized they have to backwash more often using up a ton of salt.</p> <p>Cost: * They are known for being the most over priced water softeners on the market.</p> <p>parts: * Very expensive and they usually say that they have to service them costing even more money.</p>	<p>They do not even belong in this comparison because there is no such thing as a salt free water softener. To have soft water the hardness has to be removed and backwashed down the drain. Sense none of the salt free units remove any hardness and do not have drains, the water is still 100% hard because none of the hardness has been removed or sent down the drain. So they are not water softeners at all. Bottom line is, if the hardness is not removed and if there is not a drain then it can not be classified as a water softener.</p> <p>Hardness + Water= Hard Water</p> <p>They simply do not exist.</p>

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