



AQUA SYSTEMS®

PORTABLE EXCHANGE DEIONIZATION (PEDI)

Consistently The Best Exchange Deionization Service.

Aqua Systems® PEDI installations consistently provide the greatest number of treated gallons with the highest qualities in the industry. With Aqua Systems® PEDI you will be able to just walk away knowing that your water quality needs are taken care of. And, if you ever need it, Aqua Systems® will provide on-site service, 24/7 to ensure a hassle-free system.

At Aqua Systems® we are proud to provide the highest quality for the lowest cost. Your Aqua Systems® PEDI will, time after time, provide the largest number of gallons treated with the highest water qualities. No other equipment dealer beats our number of gallons treated or our high water qualities, it's just a fact.

Call us to learn all the Aqua Systems® facts. We are your local service provider and we will not be undersold. It's worth your time to talk to us and learn the Aqua Systems® facts that set us apart in quality, service and price. It's the facts, pure and simple.

We Won't Be Undersold

We provide:

- Tank exchanges based on your needs. Our competition exchanges based on their schedule. Our exchanges are based on yours.
- 24/7 Service. At Aqua Systems® we understand your requirements may not fit the normal 8 hour, 5 day work week. That's why we offer around the clock service allowing us to meet your needs in your time.
- You call we deliver. Maximum time between call for exchange and being on site is 2 days.
- Not only will we not be undersold. We will match or beat any competitive prices.
- A full line of water treatment equipment to meet your most demanding needs. This includes water softeners, filters, reverse osmosis, dealkalizers, UV's, fixed bed deionizers and a full compliment of accessory equipment including storage tanks, pumps, instrumentation, etc.
- Exchange tanks processed by us, right here in our Avon Indiana location giving us complete quality control to give you the best product. We won't bring units in from another company or process our units in a distant location.