

1. Containerized Water Treatment Plants

Description:

Pure Aqua engineers any water treatment system in a containerized version with various configurations for any application. Containerization of a water treatment plant includes the container and complete installation of the systems within.

- **Processes:** Spiral Membrane
- **Product Volume:** 30,000 to 900,000 GPD
- **Feed Water Types:** TDS: 0-45,000 ppm
- **Power Requirements:** 460V/3Ph/60Hz power supply (other options are available)
- **Estimated Cost:** \$48,000.00 (Assuming well water and producing 30,000 gallons)
- **System Availability:** Built unit – 8 to 10 weeks

2. Commercial Water Treatment Plants

Description:

Pure Aqua's Reverse Osmosis systems are capable of removing salts as well as other impurities such as bacteria, sugars, proteins, dyes and constituents having a molecular weight greater than 150-250 dalton.

- **Processes:** Reverse Osmosis
- **Product Volume:** 13,000 to 32,000 GPD
- **Feed Water Types:** TDS: 0-1,000 ppm
- **Power Requirements:** 460V/3Ph/60Hz power supply (other options are available)
- **Footprint:** 136x43x68", 1025 lbs