

Treatment Technology Summary Sheet

Company Name:

Forever Pure

Website:

<http://www.foreverpure.com/>

1. 5,000- 10,000 GPD Brackish Water Desalination System

Description:

- TFC high rejection, high performance brackish water membrane
- Stainless steel high pressure RO pump
- High pressure gauge
- Product flow meter
- Sediment filter in 20" housing
- Carbon block filter in 20" housing
- Solenoid valve
- Fiberglass pressure vessels
- Stainless tubing on high pressure side
- Powder Coated Frame
- Stainless steel concentrate control valve

Processes: Reverse Osmosis + UV Disinfection

Product Volume: 5,000 to 10,000 gpm

Feed Water Types: Groundwater and Surface Water

2. 10,000 GPD Mobile Brackish Water Desalination System

Processes: Activated Carbon + Reverse Osmosis +Chlorine, UV and Ozone Disinfection

Product Volume: 10,000 gpm

Feed Water Types: Groundwater and Surface Water

3. 20,000- 40,000 GPD Brackish Water Desalination System

Processes: Activated Carbon + Reverse Osmosis +Chlorine, UV and Ozone Disinfection

Product Volume: 20,000 to 40,000 GPD

Feed Water Types: Groundwater and Surface Water

4. 20,000- 50,000 GPD Brackish Water Desalination System

Processes: Activated Carbon + Reverse Osmosis +Chlorine, UV and Ozone Disinfection

Product Volume: 20,000 to 50,000 GPD

Feed Water Types: Groundwater and Surface Water

5. 25,000- 100,000 GPD Tap Water RO Purification

Description:

- TFC high rejection, high performance brackish water membrane
- High pressure RO pump
- High pressure gauge
- Product flow meter
- Sediment filter in 20" housing

- Carbon block filter in 20" housing
- Solenoid valve
- PVC pressure vessels
- High pressure tubings
- Powder coated frame
- Concentrate control valve

Processes: Activated Carbon + Reverse Osmosis +Chlorine, UV and Ozone Disinfection

Product Volume: 5,000 to 10,000 gpm

Feed Water Types: Groundwater and Surface Water