

# Basic System

The NEW Basic System from ATT was built with the intention of offering customers with smaller water volumes the opportunity to have the quality and performance of our custom-built systems, but at a price-point that is feasible for smaller applications.

## Features

The ATT Basic System is a plug-and-play ozone water treatment system. Each Basic System is pre-plumbed, pre-wired, and mounted on a durable, corrosion-resistant aluminum skid. The skid is controlled with a flow switch and ORP Controller.

- Pre-Plumbed & Wired
- Aluminium Skid
- S.S. Booster Pump
- Off-Delay Timer to recirculate on contact tank
- Back flow Prevention
- Ozone Generator
- O<sub>2</sub> Concentrator / Air Dryer
- Ozone Injection loop
- Patented Contacting process
- ORP Controller
- Built by UL® Certified technicians in a UL® Certified Shop



## Details

### Applications

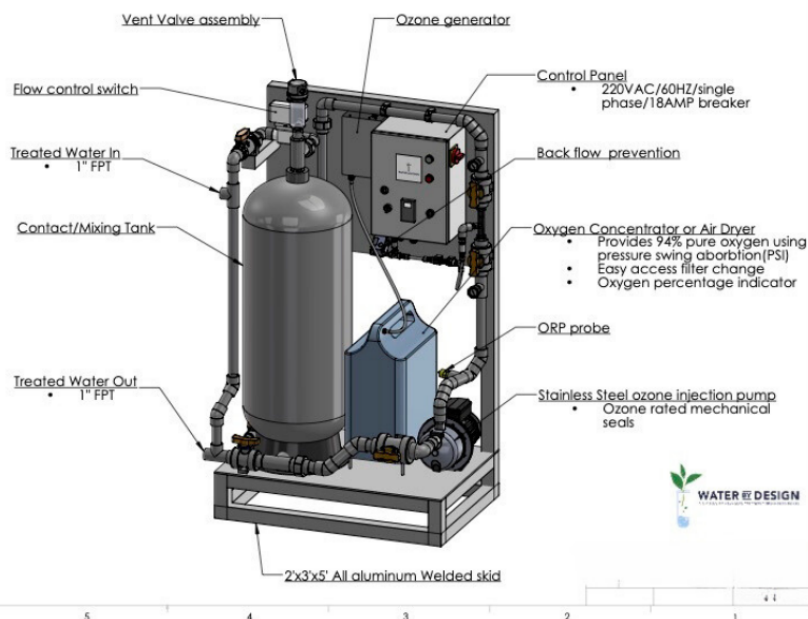
- Residential wells
- Small Horticulture facility
- Single Poultry House
- Surface Water
- Recirculation on holding tank





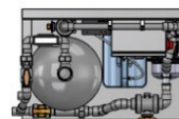
# Basic System

Basic system

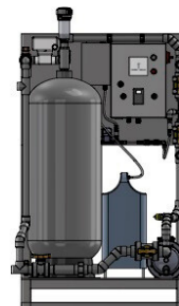


<b>Power</b>	<b>220VAC/1/60Hz</b>
<b>Full Load Amps</b>	<b>18</b>
<b>Pipe Size</b>	<b>1" Sch. 80</b>
<b>Footprint</b>	<b>2'x3'x5'</b>
<b>Corrosion Resistant?</b>	✓
<b>ORP Controlled?</b>	✓

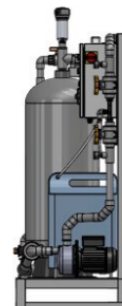
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Top View  
SCALE 1 : 16



Front View  
SCALE 1 : 16



Side View  
SCALE 1 : 16

