Jandy Valve

Plumbing Schematics
# Table of Contents

<table>
<thead>
<tr>
<th>Plumbing Type</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basic Pool &amp; Spa Combination Plumbing</td>
<td>Pg. 2</td>
</tr>
<tr>
<td>Basic Pool or Spa Only Plumbing (Equip above Grade)</td>
<td>Pg. 3</td>
</tr>
<tr>
<td>Non-Booster Pump Pool Cleaner Plumbing</td>
<td>Pg. 4</td>
</tr>
<tr>
<td>Booster Pump Pool Cleaner Plumbing</td>
<td>Pg. 5</td>
</tr>
<tr>
<td>Solar Plumbing</td>
<td>Pg. 6</td>
</tr>
<tr>
<td>Waterfall Plumbing</td>
<td>Pg. 7</td>
</tr>
<tr>
<td>Two Pump Single Heater Plumbing</td>
<td>Pg. 8</td>
</tr>
<tr>
<td>Ozone / Chemical Feeder Plumbing</td>
<td>Pg. 9</td>
</tr>
</tbody>
</table>

*Please note: The enclosed schematics are only SUGGESTED plumbing techniques; there may be other methods of plumbing the illustrated layouts. Teledyne Laars/Jandy Products takes no responsibility for the proper or improper functioning of your plumbing equipment or its layout.*
Basic Pool & Spa Combination Plumbing

- Heater
- Filter
- Pool Pump
- Filter Pump
- Spa Make-up
- Check Valve
- Pool Drain
- Spa Drain
- Skimmer
- Pool Return
- Spa Return
Basic Pool or Spa Only Plumbing -
(Equipment Located Above Grade)
Two Pump Single Heater Plumbing
(valves shown in spa heating position)

Note 1: Both pumps can operate simultaneously. Only one system (pool or spa) can be used at a time.

Note 2: Solar system for pool heating only. Two speed filter pump for spa only.
Pool & Spa Combination Plumbing
With Ozone and Chemical Feeder

Inline Feeder / Bypass Venturi

Bypass Feeder / Inline Venturi

Note: Ozone unit should be turned off before running in spa mode.
Basic Pool & Spa Combination Plumbing
(with separate Filter Pump and Jet Pump)