Amtrol Inc. invented the first pre-pressurized well tank over 50 years ago. This revolutionary product featured an innovative design using a hoop ring and groove to lock the diaphragm, liner and shell together in a totally unique way.

This tradition of innovation continued with Amtrol’s Next Generation Well-X-Trol, which utilized high strength steel to deliver 150 psig working pressure – 20% higher than competitive well tanks. Backed by an industry leading 7 year warranty.

Now Well-X-Trol is combining its patent-pending Turbulator™ with an antimicrobial liner to deliver Clean Water Technology™ in every tank.

Well-X-Trol – the world’s most trusted brand of well tanks; setting the standard for quality, reliability and performance.

Amtrol App makes sizing Well-X-Trol fast and easy. Available- for iPhone, iPad and Android applications.
The First and Still the Best.

The complete line of Well-X-Trol well tanks includes inline, stand, underground, wall hung, horizontal and pump stand models.

Contractors earn valuable rewards points for every Well-X-Trol well tank installed. Visit amtrolrewards.com for complete details.
7 Year Warranty
• Installers asked for it - we delivered.
  • A Well-X-Trol exclusive and the best warranty in the industry.

High Strength Steel
• Deep-drawn domes are double the strength of rolled steel.

Multi-Dome Construction
• Provides internal bracing for added strength.
  • Prevents diaphragm over-extension.

Heavy Duty Butyl Diaphragm
• The industry's thickest diaphragm provides extra strength and flexibility.
  • Seamless design conforms exactly to the shell without stretching, creasing or forming bubbles that could trap water or sediment.
  • Meets stringent FDA requirements.

Positive Diaphragm Seal
• Unique hoop ring and groove design secures the diaphragm, liner and shell for added strength and reliability.
  • Exclusive welding process eliminates rough spots and sharp edges that can damage the diaphragm and liner.

Stainless Steel System Connection
• High grade stainless steel withstands aggressive water conditions.

Optional Pro-Access® Connection
• Piped to stand for fast, easy installation.
150 psig Working Pressure
- 20% higher rating than competitive well tanks.
- Every tank is pressure tested for added safety.
- Precharged to 38 psig for the most common pump cut-in pressure.

Projection Welded Air Valve
- Eliminates leak paths found on threaded valves.
- Tamper-evident warning label for added safety.

Tuf-Kote™ HG Indoor/Outdoor Coating
- Stands up to the most severe conditions.
- Standard on all models; available in blue, tan and gray.

Antimicrobial Liner Protection
- Kills over 99.9% of bacteria on contact.
- Safe, Silver-Ion technology only targets active microorganisms.
- Long lasting compound protects water reservoir from biofilm fouling.

Fresh Water Turbulator™
- Patent-pending diffuser agitates incoming water stream.
- Water-jet scrubbing action prevents sediment buildup.
- Eliminates stagnant water in VFD applications.
- Helps extend the life of the tank.
### InLine Models

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Tank Volume (Gallons)</th>
<th>Max. Acceptance Factor</th>
<th>Diameter (Inches)</th>
<th>Height (Inches)</th>
<th>System Connection (NPTM)</th>
<th>System Drawdown (gallons)</th>
<th>Shipping Weight (lbs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>WX-101</td>
<td>2.0</td>
<td>0.45</td>
<td>8</td>
<td>13</td>
<td>¾</td>
<td>0.6 0.6 0.5</td>
<td>5</td>
</tr>
<tr>
<td>WX-102</td>
<td>4.4</td>
<td>0.55</td>
<td>11</td>
<td>15</td>
<td>¾</td>
<td>1.4 1.2 1.0</td>
<td>9</td>
</tr>
<tr>
<td>WX-103</td>
<td>7.6</td>
<td>0.43</td>
<td>11</td>
<td>22</td>
<td>¾</td>
<td>2.4 2.0 1.8</td>
<td>15</td>
</tr>
<tr>
<td>WX-104</td>
<td>10.3</td>
<td>1.00</td>
<td>15</td>
<td>18</td>
<td>1</td>
<td>3.2 2.8 2.4</td>
<td>20</td>
</tr>
<tr>
<td>WX-200</td>
<td>14.0</td>
<td>0.81</td>
<td>15</td>
<td>22</td>
<td>1</td>
<td>4.3 3.8 3.3</td>
<td>22</td>
</tr>
</tbody>
</table>

*Tan and Gray: Available on all models. Use suffix T or G.*

### Stand Models

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Tank Volume (Gallons)</th>
<th>Max. Acceptance Factor</th>
<th>Diameter (Inches)</th>
<th>Height (Inches)</th>
<th>System Connection (NPTF)</th>
<th>System Drawdown (gallons)</th>
<th>Shipping Weight (lbs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>WX-201</td>
<td>14.0</td>
<td>0.81</td>
<td>15</td>
<td>25</td>
<td>1</td>
<td>4.3 3.8 3.3</td>
<td>25</td>
</tr>
<tr>
<td>WX-202</td>
<td>20.0</td>
<td>0.57</td>
<td>15</td>
<td>32</td>
<td>1</td>
<td>6.2 5.4 4.7</td>
<td>33</td>
</tr>
<tr>
<td>WX-202XL</td>
<td>26.0</td>
<td>0.44</td>
<td>15</td>
<td>39</td>
<td>1</td>
<td>8.0 7.0 6.1</td>
<td>36</td>
</tr>
<tr>
<td>WX-203</td>
<td>32.0</td>
<td>0.35</td>
<td>15</td>
<td>47</td>
<td>1</td>
<td>9.9 8.6 7.6</td>
<td>43</td>
</tr>
<tr>
<td>WX-205</td>
<td>34.0</td>
<td>1.00</td>
<td>22</td>
<td>30</td>
<td>1/4</td>
<td>13.6 11.8 10.4</td>
<td>69</td>
</tr>
<tr>
<td>WX-250</td>
<td>44.0</td>
<td>0.77</td>
<td>22</td>
<td>36</td>
<td>1/4</td>
<td>19.2 16.6 14.6</td>
<td>92</td>
</tr>
<tr>
<td>WX-251</td>
<td>62.0</td>
<td>0.55</td>
<td>22</td>
<td>47</td>
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<td>WX-255</td>
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<td>62</td>
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<td>26.6 23.0 20.3</td>
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<tr>
<td>WX-302</td>
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<td>26</td>
<td>47</td>
<td>1/4</td>
<td>36.8 31.9 28.1</td>
<td>166</td>
</tr>
</tbody>
</table>

*DuraBase®: Available on all models except WX-252. Use suffix D.*  
*Pro Access®: Available on all models except WX-201, WX-252 and DuraBase® models. Use suffix PA.*  
*Tan and Gray: Available on all models except WX-252. Use suffix T or G.*

Note: System Drawdown can be affected by various ambient and system conditions, including temperature and pressure.

### Underground Models

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Tank Volume (Gallons)</th>
<th>Max. Acceptance Factor</th>
<th>Diameter (Inches)</th>
<th>Height (Inches)</th>
<th>System Connection (NPTF)</th>
<th>System Drawdown (gallons)</th>
<th>Shipping Weight (lbs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>WX-200UG</td>
<td>14.0</td>
<td>0.81</td>
<td>15</td>
<td>22</td>
<td>1</td>
<td>4.3 3.8 3.3</td>
<td>22</td>
</tr>
<tr>
<td>WX-202UG</td>
<td>20.0</td>
<td>0.57</td>
<td>15</td>
<td>30</td>
<td>1</td>
<td>6.2 5.4 4.7</td>
<td>30</td>
</tr>
<tr>
<td>WX-250UG</td>
<td>44.0</td>
<td>0.77</td>
<td>22</td>
<td>33</td>
<td>1/4</td>
<td>13.6 11.8 10.4</td>
<td>60</td>
</tr>
<tr>
<td>WX-251UG</td>
<td>62.0</td>
<td>0.55</td>
<td>22</td>
<td>44</td>
<td>1/4</td>
<td>19.2 16.6 14.6</td>
<td>83</td>
</tr>
</tbody>
</table>

Note: System Drawdown can be affected by various ambient and system conditions, including temperature and pressure.
The Effective System Protection (ESP) sizing procedure covers modern residential water-use habits, heavy demands and the general increase in water use that has occurred in recent years. ESP sizing is designed to reduce system wear and lower energy consumption by keeping pump starts to a minimum.

Larger Tank = Fewer Cycles = Longer Tank and Pump Life.
Not all well tanks are created equal and we can prove it. The Tanks on Tour™ mobile education center is traveling throughout the United States and Canada demonstrating the very real differences that make Well-X-Trol® Well Above The Rest®.

All models are Amtrol Rewards™ eligible. Visit amtrolrewards.com