

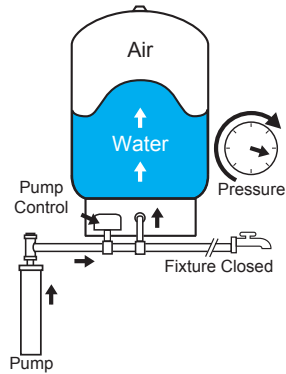
The Best Solution

Clean Water Technology™

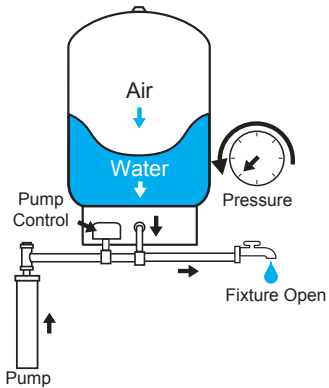


How a Well Tank Works

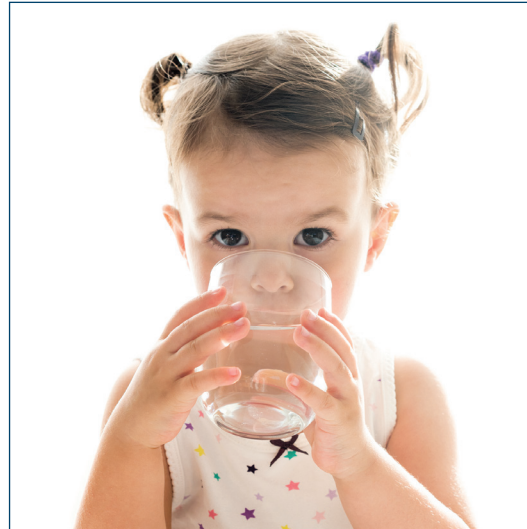
1. As the pump fills the tank with water, the air above the diaphragm is compressed. This increases the pressure in the tank. When the set pressure is reached, the pump control shuts off the pump.



2. As water is used, it is drawn from the tank and the pressure inside the tank decreases. When the set pressure is reached, the pump starts and refills the tank.



The larger the well tank, the greater the storage capacity and the less time the pump needs to run. This saves energy and extends pump life. Larger tank sizes also provide more consistent water pressure.



Antimicrobial Liner and Turbulator® work together to keep tank surfaces clean while providing your family with clean, safe water.

WELL ABOVE THE REST®



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One or more features of this product are covered by U.S. patents, visit www.amtrol.com/patents for more information.



Well-X-Trol features the highest pressure rating, the thickest diaphragm, antimicrobial liner and the best warranty for years of trouble free performance.

Amtrol invented the diaphragm well tank to provide a buffer of pressurized water that prevents rapid pump cycling caused by small water usages like running a faucet or flushing a toilet. Rapid pump cycling wastes energy and can lead to pump failure – an expensive repair or replacement often costing thousands of dollars.

Well Tank Benefits:

- Maintains recommended pump run time to extend pump life. (The pump is the most expensive well system component).
- Assists pump to meet peak water demand.
- Stores water between pump cycles.
- Improves water pressure consistency.
- Provides a water reserve during a power failure.



150 PSI Pressure Rating • 7-Year Warranty • Industry's Thickest Diaphragm