



Well Tanks

Water Source: Well Tanks + Constant Pressure Systems

Discover the perfect water storage and pressure solutions with our high-quality water tanks and constant pressure systems. Designed for durability and efficiency, our products ensure a reliable water supply and consistent pressure, ensuring convenience, comfort, and peace of mind for your family.

4 main factors to consider when choosing between traditional well tanks and constant pressure systems:

1

Water Pressure Performance

Traditional well tanks offer pressures that commonly fluctuate from 30 to 50 psi, while constant pressure systems maintain consistent flow even during high-demand periods.

2

Space Requirements

Traditional tanks may require more room, whereas compact constant pressure systems are ideal for homes with limited installation space.

3

Energy Efficiency

Constant pressure systems adjust operation for demand, reducing energy use, while traditional tanks offer simple, low-maintenance reliability.

4

Household Water Needs

For larger households or frequent water use, constant pressure systems shine. Traditional tanks work well for moderate or seasonal water demands.

When choosing between well tanks and constant pressure systems, consider your household's water needs. Traditional tanks provide reliable storage, while constant pressure systems offer consistent flow for high-demand and modern convenience.

Space, energy efficiency, and budget are key factors. Traditional tanks suit larger spaces and lower costs, while constant pressure systems save energy and fit compact areas. Both options ensure a dependable water supply tailored to your home.



Scan QR code to get further information on all our products



State of Michigan Drinking Water Contamination Guide



Well Tanks

- Corrosion-proof composite construction that requires no maintenance – differs from traditional steel tanks prone to rusting out and flooding.
- Lightweight makes installation easier and less costly
- Rust and dent resistant due to seamless design and rugged construction
- One piece, seamless inner shell molded of premium, high-density polyethylene
- Outer shell is a composite of continuous fiberglass strands sealed with high-grade epoxy resin
- Sturdy, molded polymeric base is corrosion and impact proof
- Bottom inlet/outlet one-piece drain is custom molded of high-impact PVC

Constant Pressure Systems

- Complete constant pressure control package for most pump systems with demands from 1 to 25 gpm
- Keeps the pressure in your water lines consistent, even when multiple appliances are using water at the same time
- Ideal for homes with large families, multiple stories, or water-intensive appliances like dishwashers and washing machines
- Stops destructive pump cycles on & off
- Space savings and eliminates large expensive well tanks
- Flexible design allows system to be installed up, down, or sideways



Model	Tank Size	Standard Warranty
	(Additional sizes available)	(Parts/Labor)
Well Tank 322-7	22 gallon	5yr/1yr
Well Tank 322-12	35 gallon	5yr/1yr
Well Tank 322-14	40 gallon	5yr/1yr
Well Tank 322-22	65 gallon	5yr/1yr
Well Tank 322-28	82 gallon	5yr/1yr
Constant Pressure - 322-PK1A	-	5yr/1yr
Constant Pressure - 322-PK1A10	-	5yr/1yr

*See manufacturer for detailed specifications, each model may vary.

Your path to better water.

Well Tanks

Pre-Filtration

Softening

Post Filtration

Disinfection + UV

Purification

Water Heaters

Sump Pumps