

## TRINITY ASME STORAGE TANKS

### Above Ground ASME Tanks

Domestic Storage tanks manufactured by Trinity Containers, LLC conform to the latest edition and addenda of the ASME Code for Pressure Vessels, Section VIII Division I. Complies with NFPA 58 and B149 code requirements.

All tanks are pre-purged and ready to be filled. They are rated at 250 psig, from -20° F. to 125° F. Tanks may be evacuated to a full (14.7 psi) vacuum. CRN (Canadian Registration Numbers) provided for all provinces and territories. **Vessel Finish:** Coated with TGIC powder paint for durable lasting finish. Please read and understand all warranty and installation instructions before installing the tank.



NEE #	Description	Working Pressure PSI	Weight	Height	Leg Spacing	Leg Width	Length	O.D.	Water Capacity
250WG	250 WG	250	472 lbs	3'-3 3/4"	3'-6"	12 3/4"	7'-2 1/2"	31.5"	250 USWG, 946.4 L
320WG	320 USWG		588 lbs		4'-0 1/4"		8'-11 3/4"		320 USWG, 1211.3 L
500WG	500 WG		871 lbs	3'-9 3/4"	5'-0"	15"	9'-10"	37.42"	500 USWG, 1892.7 L
1000WG	1000 WG		1729 lbs	4'-1 3/8"	9'-0"	16 1/4"	15'-10 7/8"	40.96"	1000 USWG, 3785.4 L
2000WG	2000 WG		3676 lbs	4'-7"	20'-0"	21"	23'-9"	46.77"	2000 USWG, 7570.8 L

### Tank Replacement Parts

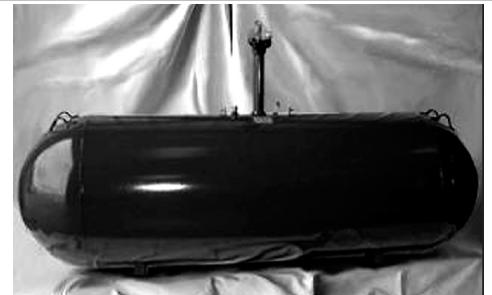
Tank Size	Multi Valve	Check Lock Valves		Relief Valve	Fill Valve	Float Gauges			
		Bottom 1-1/4"	Top 3/4"			Screw-In	Jr. Bolt-In	Screw-In	Jr. Bolt-In
250 WG	67-0720	ME462	ME460	66-1128	PVE623C/ 66-1232	B8981-1230	6281-15.75-30	TA160	JA154I
320 WG						B8981-04037	6284-193/4	TA194	JA192J
500 WG						B8981-04041	6281-00641	TA210A	JA2061
1000 WG									

### Underground ASME Storage Tanks

Trinity Underground Tanks conform to the latest edition and addenda of the ASME Code for Pressure Vessels, Section VIII Division I. Complies with NFPA 58 and B149.

All tanks are pre-purged and ready to be filled. They are rated at 250 psig, from -20° F. to 125° F. Tanks may be evacuated to a full (14.7 psi) vacuum. **Vessel Finish:** Coated with epoxy red powder paint. Please read and understand all warranty and installation instructions before installing the tank.

Applicable federal, provincial or local regulations may contain specific requirements for protective coatings and cathodic protection. The purchaser and installer are responsible for compliance with such federal, provincial or local regulations.



NEE #	Water Capacity	O.D.	Head Type	O.A.L.	Overall Height	Weight
250WG-UG	250 USWG, 946.4 L	31.5" (800.1 mm)	Hemi	7' 2 1/2" (2197.1 mm)	14" riser - 4'- 5/8" (1235.1 mm), 28" riser - 5'- 2 1/16" (1576.4 mm)	490 lbs (222.3 kg)
320WG-UG	320 USWG, 1211.3 L	31.5" (800.1 mm)		8' 11 3/4" (2736.9 mm)		610 lbs (276.7 kg)
500WG-UG	500 USWG, 1892.7 L	37.42" (950.5 mm)		9' 10" (2997.2 mm)	14" riser - 4'- 6 1/2" (1384.3 mm), 28" riser - 5'- 8 1/8" (1730.4 mm)	920 lbs (417.3 kg)
1000WG-UG	1,000 USWG, 3785.4 L	40.96" (1040.4 mm)		15' 10 7/8" (4846.6 mm)	14" riser - 4'- 9 1/2" (1460.5 mm), 28" riser - 6'- 0" (1730.4 mm)	1760 lbs (798.3 kg)
2000WG-UG	2,000 USWG, 7570.8 L	46.614" (1184 mm)	Ellip	23' 9 3/8" (7245.5 mm)	14" riser - 5'- 3 7/8" (1722.4 mm), 28" riser - 6'- 5" (1955.3 mm)	3520 lbs (1596.6 kg)

**Note:** An additional set of lifting lugs on 500wg & 1,000wg vessels come complete with a 28" riser height only.

### Accessories

NEE #	Description	NEE #	Description
DOM LID 500/1000	Dome lid for 500 & 1000 Gallon Tanks	0907032	17 lb Magnesium Anode bag w/ 10' #12 wire lead