



WT – Water Tank

Combine with pump specifications and electrical price page to create pump/tank station

	150 Gal.	400 Gal.	600 Gal.	1000 Gal.	1500 Gal.	2000 Gal.	2750 Gal.	3250 Gal.	4000 Gal.	5000 Gal.
Dimensions tank and pump skid (in.)										
Length (side)	72"	96"	96"	96"	120"	120"	144"	144"	180"	180"
Width (front)	48"	48"	72"	72"	96"	96"	96"	120"	96"	96"
Height	38"	56"	60"	84"	72"	84"	84"	84"	84"	84"
Dimensions tank only (in.)										
Length (side)	24"	40"	40"	48"	60"	72"	96"	96"	144"	144"
Width (front)	48"	48"	72"	72"	96"	96"	96"	120"	96"	120"
Height	32"	48"	48"	72"	60"	72"	72"	72"	72"	72"
Dimensions pump base (in.)										
Length (side)	48"	56"	56"	48"	60"	48"	48"	48"	36"	36"
Width (front)	48"	48"	72"	72"	96"	96"	96"	120"	96"	120"
Capacity (cu. ft.)	21.33	53.3	80	144	200	288	384	480	576	720
Options										
Polyurea Polycoat (for CS tanks only)	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional
Stainless Steel Tank	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional
Plastic	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional
Baffle	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional
Insulation ½" or 1"	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional
Ladder	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional

Basic Construction

TANK CONSTRUCTION

Construction	Heavy gauge carbon steel frame and tank walls Carbon steel angle cross bracing Fully welded seams both inside and out
Tank Cover	Removable Galvanized Steel

FEATURES

Finish	Interior finished with coal/tar epoxy
	Primed and painted with acrylic enamel
	Automatic water make-up
	Drain
	Sight Glass
	Tank Overflow

OPTIONS

	Polyurea Polycoat (for carbon steel tanks only)
	Stainless steel construction
	Plastic construction
	½" or 1" Foam Insulation on tank walls and under base of tank area only
	Ladder
	Baffle