

SINCE 1908  
**wessels**  
 company

SUBMITTAL

**GLASS-LINED-SERIES**  
 GLASS LINED STORAGE TANKS

Models: GA-200V TO GA-1500M

Submittal Sheet No. G-1002A Rev. 1 9/3/2019

Job Name _____	Submitted By _____	Date _____
Location _____	Approved By _____	Date _____
_____	Order No. _____	Date _____
Engineer _____	Notes _____	_____
Contractor _____	_____	_____
Sales Rep. _____	_____	_____

**Description:**

Wessels type Glass Lined Storage Tanks are designed for optimum energy efficiency, durability, and long-lasting performance. The fired-on glass lining makes this tank impervious to the corrosion that continually attacks storage tanks. This assures you the longest tank life possible. They are designed for hot or cold potable water up to 180°F and provided with magnesium anode rods for longer tank life and maximum protection. They are provided with threaded leg sockets and can be installed vertically or horizontally. Each tank has a five year limited warranty.

**Construction:**

Exterior: Red Oxide Primer  
 Interior: Glass Lined

**Design Parameters:**

Temperature Range: -20°F to 180°F  
 Maximum Design Pressure:  
     GA-200M to GA-1000M   125 PSI  
     GA-200V                   150 PSI

MODEL NUMBER	PART NUMBER	GALLON CAPACITY	TAGGING INFORMATION	QUANTITY
GA-200V	34028077	200		
GA-200M	34032077	200		
GA-350M	34036086	350		
GA-400M	34036097	400		
GA-500M	34042088	500		
GA-750M	34048105	750		
GA-1000M	34048138	1000		
GA-1250M	44054129	1250		
GA-1500M	34054153	1500		

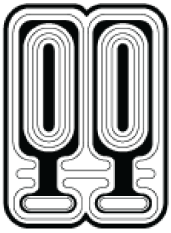
**Typical Specification:**

Furnish and install, as shown on plans, a Glass Lined Storage Tank model GA-\_\_\_\_\_ as manufactured by Wessels Company, or approved equal. All models shall have a working pressure of \_\_\_\_\_ PSI and be fabricated to the most recent addendum of the ASME Boiler and Pressure Vessel Code. The interior shall be properly prepared and sandblasted to white metal prior and shall be glass lined with an epitaxial glass crystal combining alkaline borosilicate and cobalt ferrite which has been fused to the steel base by firing at 1600° Fahrenheit. Glass coating shall be continuous over the entire inner surface of the tank. Magnesium anode rods shall be provided. The exterior shall be primer painted.



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101 Tank Street Greenwood, IN 46143  
 P: 317-888-9800 F: 317-865-7411  
 www.westank.com



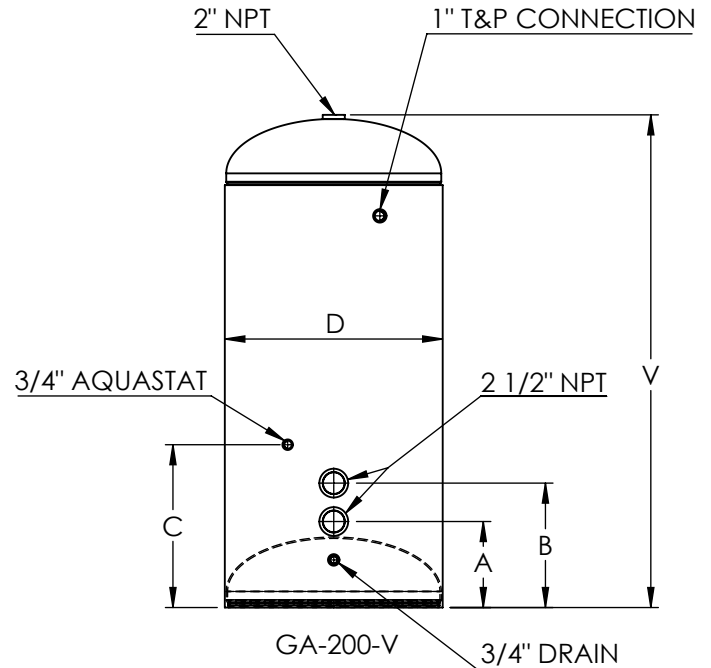
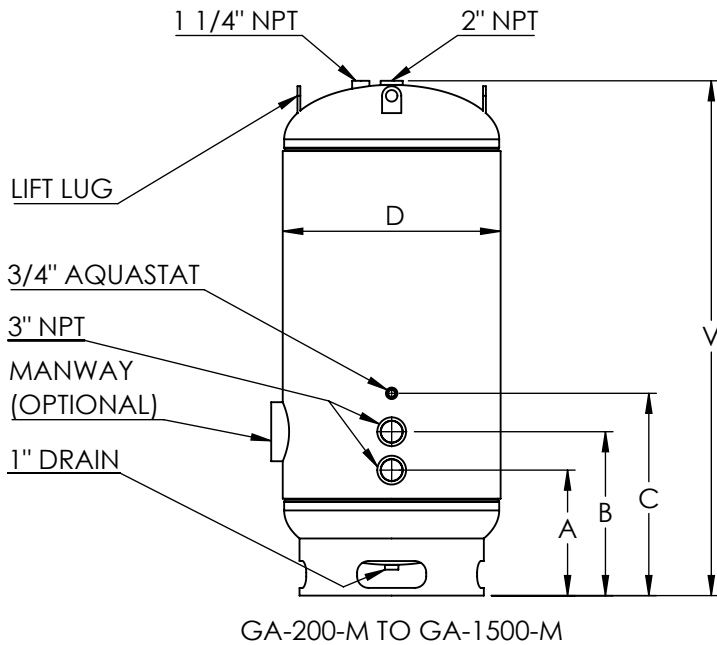
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**Dimensions & Weights:**

Model Number	Dimensions (in)					Approx. Weight (lbs)
	A	B	C	D	V	
GA-200-V	13 1/2	21 1/2	29 1/2	28	76	488
GA-200-M	15 3/4	23 3/4	31 3/4	30		548
GA-350-M	17 1/2	25 1/2	33 1/2	36	87	770
GA-400-M					100	866
GA-500-M	18 3/4	26 3/4	34 3/4	42	88	908
GA-750-M	20 3/4	28 3/4	36 3/4	48	100	1507
GA-1000-M					148	2150
GA-1250-M	22 3/4	30 3/4	38 3/4	54	124	2083
GA-1500-M					148	2881



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