



ASME Certified Commercial Large Volume Vertical Jacketed Storage Tanks

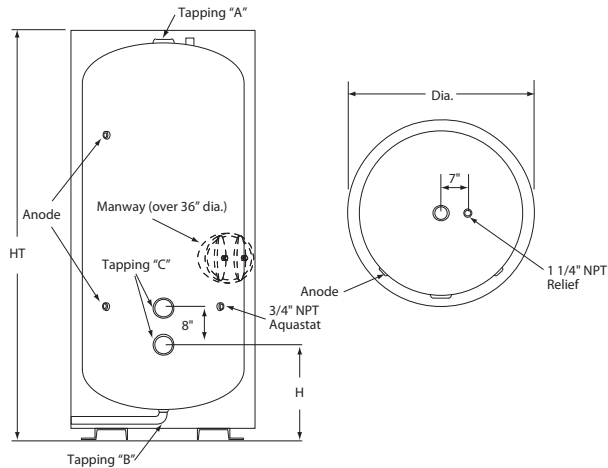
■ Five-Year Limited Tank Warranty
– THE INDUSTRY'S FINEST

- 260 to 1,128 gallon capacities
- Glass-fused-to-steel water tank
- Designed for 180°F
- Heavy gauge steel jacket
- 2" high density foam insulation - minimizes heat loss with an R value of 12.5
- All tanks are constructed and certified - in accordance with ASME IV, Part HLW for 125 psi and 150 psi
- Magnesium anode rods
- Two ¾" NPT aquastat fittings
- 12" x 16" manway standard on all models with a diameter of 40" or greater than 40"
– *Optional on all other sizes*
- Made in the USA



COMMERCIAL
• **ASME STORAGE TANKS** •

WE TAKE WATER HEATERS PERSONALLY



Model 125 psi	Model 150 psi	Nominal Cap. GAL (L)	Actual Cap. GAL (L)	Dimensions in Inches (cm)				Tapping "A" NPT	Drain Tapping "B" NPT	Tapping "C" NPT	Weight @ 125 psi LBS (kg)
				Height	Diameter	Base Clearance	"H"				
VIJ-260-125	VIJ-260-150	260 (984.21)	240 (908.50)	93.00 (236.22)	34.00 (86.36)	2.00 (5.08)	19.50 (49.53)	2.50	1.00	3.00	539 (244.49)
VIJ-303-125	VIJ-303-150	303 (1,146.98)	280 (1,059.92)	107.00 (271.78)	34.00 (86.36)	2.00 (5.08)	19.50 (49.53)	2.50	1.00	3.00	603 (273.52)
VIJ-340-125	VIJ-340-150	340 (1,287.04)	320 (1,211.33)	119.00 (302.26)	34.00 (86.36)	2.00 (5.08)	19.50 (49.53)	2.50	1.00	3.00	658 (298.46)
VIJ-318-125	VIJ-318-150	318 (1,203.76)	285 (1,078.84)	80.00 (203.20)	40.00 (101.6)	2.00 (5.08)	21.00 (53.34)	2.50	1.00	3.00	667 (302.55)
VIJ-344-125	VIJ-344-150	344 (1,302.18)	310 (1,173.48)	86.00 (218.44)	40.00 (101.6)	2.00 (5.08)	21.00 (53.34)	2.50	1.00	3.00	710 (322.05)
VIJ-375-125	VIJ-375-150	375 (1,419.53)	340 (1,287.04)	93.00 (236.22)	40.00 (101.6)	2.00 (5.08)	21.00 (53.34)	2.50	1.00	3.00	760 (344.73)
VIJ-397-125	VIJ-397-150	397 (1,502.81)	360 (1,362.75)	98.00 (248.92)	40.00 (101.6)	2.00 (5.08)	21.00 (53.34)	2.50	1.00	3.00	796 (361.06)
VIJ-449-125	VIJ-449-150	449 (1,699.65)	415 (1,570.95)	110.00 (279.40)	40.00 (101.6)	2.00 (5.08)	21.00 (53.34)	2.50	1.00	3.00	881 (399.61)
VIJ-502-125	VIJ-502-150	502 (1,900.28)	465 (1,760.22)	122.00 (309.88)	40.00 (101.6)	2.00 (5.08)	21.00 (53.34)	2.50	1.00	3.00	967 (438.62)
VIJ-555-125	VIJ-555-150	555 (2,100.90)	515 (1,949.49)	134.00 (340.36)	40.00 (101.6)	2.00 (5.08)	21.00 (53.34)	2.50	1.00	3.00	1,053 (477.63)
VIJ-486-125	VIJ-486-150	486 (1,839.71)	435 (1,646.65)	89.00 (226.06)	46.00 (116.84)	2.00 (5.08)	22.50 (57.15)	3.00	1.00	3.00	917 (415.94)
VIJ-504-125	VIJ-504-150	504 (1,907.85)	453 (1,714.79)	92.00 (233.68)	46.00 (116.84)	2.00 (5.08)	22.50 (57.15)	3.00	1.00	3.00	942 (427.28)
VIJ-558-125	VIJ-558-150	558 (2,112.26)	505 (1,911.63)	101.00 (256.54)	46.00 (116.84)	2.00 (5.08)	22.50 (57.15)	3.00	1.00	3.00	1,017 (461.30)
VIJ-630-125	VIJ-630-150	630 (2,384.81)	575 (2,176.61)	113.00 (287.02)	46.00 (116.84)	2.00 (5.08)	22.50 (57.15)	3.00	1.00	3.00	1,117 (506.66)
VIJ-702-125	VIJ-702-150	702 (2,657.40)	645 (2,441.59)	125.00 (317.50)	46.00 (116.84)	2.00 (5.08)	22.50 (57.15)	3.00	1.00	3.00	1,217 (552.02)
VIJ-774-125	VIJ-774-150	774 (2,929.91)	720 (2,725.50)	137.00 (347.98)	46.00 (116.84)	2.00 (5.08)	22.50 (57.15)	3.00	1.00	3.00	1,317 (597.38)
VIJ-846-125	VIJ-846-150	846 (3,202.46)	790 (2,990.48)	147.00 (373.38)	46.00 (116.84)	2.00 (5.08)	22.50 (57.15)	3.00	1.00	3.00	1,400 (635.03)
VIJ-572-125	VIJ-572-150	572 (2,165.26)	500 (1,892.71)	81.00 (205.74)	52.00 (132.08)	2.00 (5.08)	24.00 (60.96)	3.00	1.00	3.00	1,176 (533.42)
VIJ-658-125	VIJ-658-150	658 (2,490.80)	580 (2,195.54)	92.00 (233.68)	52.00 (132.08)	2.00 (5.08)	24.00 (60.96)	3.00	1.00	3.00	1,310 (594.21)
VIJ-752-125	VIJ-752-150	752 (2,846.63)	675 (2,555.15)	104.00 (264.16)	52.00 (132.08)	2.00 (5.08)	24.00 (60.96)	3.00	1.00	3.00	1,456 (660.43)
VIJ-848-125	VIJ-848-150	846 (3,202.46)	765 (2,895.84)	116.00 (294.64)	52.00 (132.08)	2.00 (5.08)	24.00 (60.96)	3.00	1.00	3.00	1,602 (726.65)
VIJ-940-125	VIJ-940-150	940 (3,558.29)	840 (3,179.75)	128.00 (325.12)	52.00 (132.08)	2.00 (5.08)	24.00 (60.96)	3.00	1.00	3.00	1,748 (792.88)
VIJ-1128-125	VIJ-1128-150	1,128 (4,269.94)	1,040 (3,936.83)	149.00 (378.46)	52.00 (132.08)	2.00 (5.08)	24.00 (60.96)	3.00	1.00	3.00	2,003 (908.55)