



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



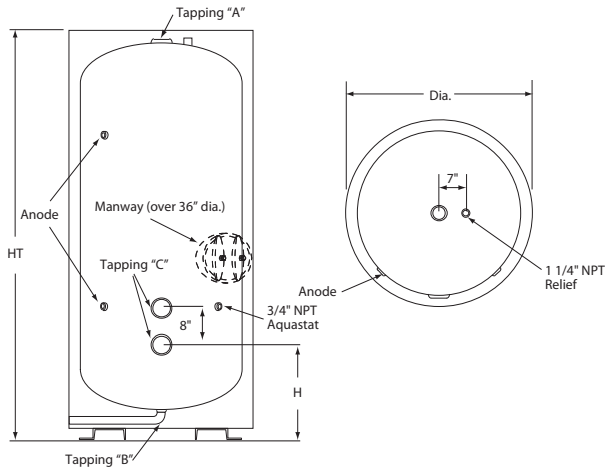
COMMERCIAL
• **ASME STORAGE TANKS** •

WE TAKE WATER HEATERS PERSONALLY

BOCK COMMERCIAL

STORAGE TANKS

This product is available from:



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)