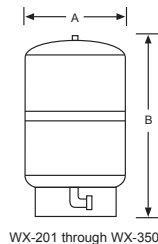
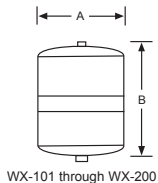




WELLXTROL

Next Generation Well Tanks Featuring Antimicrobial Protection



Specifications

Model Number	Tank Volume (Gallons)	Max. Acceptance Factor	Dimensions		System Conn. (Inches)	Drawdown (Gallons)			Shipping Weight (lbs.)
			A Diameter (Inches)	B Height (Inches)		30/50 (psig)	40/60 (psig)	50/70 (psig)	
WX-101	2.0	0.45	8	13	¾ NPTM	0.6	0.6	0.5	5
WX-102	4.4	0.55	11	15	¾ NPTM	1.4	1.2	1.0	9
WX-103	6.7	0.40	11	20	¾ NPTM	2.1	1.8	1.6	15
WX-104	10.3	1.00	15	18	1 NPTM	3.2	2.8	2.4	20
WX-200	14.0	0.81	15	22	1 NPTM	4.3	3.8	3.3	22
WX-201	14.0	0.81	15	25	1 NPTF	4.3	3.8	3.3	25
WX-202	20.0	0.57	15	32	1 NPTF	6.2	5.4	4.7	32
WX-202XL	26.0	0.44	15	39	1 NPTF	8.0	7.0	6.1	39
WX-203	32.0	0.35	15	47	1 NPTF	9.9	8.6	7.6	47
WX-205	34.0	1.00	22	30	1 ¼ NPTF	10.5	9.1	8.0	57
WX-250	44.0	0.77	22	36	1 ¼ NPTF	13.6	11.8	10.4	65
WX-251	62.0	0.55	22	47	1 ¼ NPTF	19.2	16.6	14.6	87
WX-255	81.0	0.41	22	57	1 ¼ NPTF	25.0	21.7	19.1	109
WX-302	86.0	0.54	26	47	1 ¼ NPTF	26.6	23.0	20.3	106
WX-350	119.0	0.39	26	62	1 ¼ NPTF	36.8	31.9	28.1	146

Stainless Steel System Connection.

Maximum Working Pressure: All models: 150 psig. Factory Precharge: 38 psig.

Drawdown can be affected by various ambient and system conditions, including temperature and pressure.

Well-X-Trol® ESP Quick Sizing Table

Pump Discharge Rate (Approx. GPM)	Pumps Up To 3/4 hp & 1 Minute Run Time			Pumps Over 3/4 hp & 2 Minute Run Time		
	30/50 psig	40/60 psig	50/70 psig	30/50 psig	40/60 psig	50/70 psig
5	WX-202	WX-202	WX-202XL	WX-205	WX-250	WX-250
7	WX-202XL	WX-203	WX-203	WX-251	WX-251	WX-251
10	WX-203	WX-250	WX-250	WX-255	WX-255	WX-302
12	WX-250	WX-251	WX-251	WX-255	WX-350	WX-350
15	WX-251	WX-251	WX-255	WX-350	WX-350	WX-255 (2)
20	WX-255	WX-255	WX-302	WX-255 (2)	WX-255 (2)	WX-302 (2)
25	WX-255	WX-350	WX-350	WX-255 (2)	WX-350 (2)	WX-350 (2)
30	WX-350	WX-350	WX-255 (2)	WX-350	WX-350 (2)	WX-302 (3)
35	WX-350	WX-255 (2)	WX-255 (2)	WX-350 (2)	WX-350 (3)	WX-350 (3)
40	WX-255 (2)	WX-255 (2)	WX-302 (2)	WX-350 (3)	WX-350 (3)	WX-350 (3)

The Effective System Protection (ESP) reduces system wear and energy consumption by keeping pump starts to a minimum.

Larger Tank = Fewer Cycles = Longer Tank and Pump Life.



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MC7025 (01/22)