



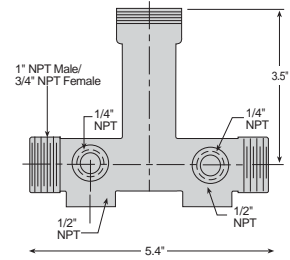
Specifications

Well-Rite Online® Series Models

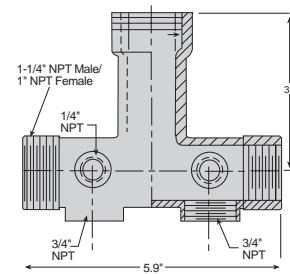
Model #'s	Dimensions		Height		Volume		Shipping (Box) Volume		Shipping (Box) Weight	
	in.	cm.	in.	cm.	gal.	liter	cu. ft.	cu. m.	lbs.	kilo.
WR45-OLC	16	40.64	22	55.88	14	60	3.62	0.10	28.0	12.7
WR60-OLC	16	40.64	29	73.66	20	80	4.73	0.13	36.0	16.3
WR80-OLC	16	40.64	34.5	87.63	26	100	5.59	0.16	41.0	18.6
WR100-OLC	21	53.34	27.75	70.48	32	120	7.76	0.22	54.0	24.5
WR120-OLC	16	40.64	42.75	108.58	33	130	6.93	0.19	49.0	22.2
WR140-OLC	21	53.34	36.25	92.07	44	170	10.17	0.28	67.0	30.4
WR200-OLC	21	53.34	48	121.92	62	240	13.64	0.38	82.0	37.2
WR240-OLC	21	53.34	62	157.48	81	310	16.45	0.46	99.0	44.9
WR260-OLC	26	66.04	44.5	113.03	85	325	18.69	0.52	121.0	54.9
WR360-OLC	26	66.04	59.75	150.49	119	450	26.16	0.73	153.0	69.5

All Models – 38 psi/2.6 bar pre-charge
 Maximum working pressure: All models – 125 psi/7.4 bar
 Maximum working temperature: All models – 140°F/55°Celsius

Direct Fit To 1" Online® Models



Direct Fit To 1 1/4" Online® Models



Quick Sizing Chart

Model #'s	Total Tank Volume		Drawdown					
	gal.	liters	@20/40		@30/50		@40/60	
			gal.	liters	gal.	liters	gal.	liters
WR45-OLC	14	60	5.6	21.35	4.8	18.1	4.1	15.6
WR60-OLC	20	80	8.1	30.51	6.8	25.8	5.9	22.3
WR80-OLC	26	100	10.5	39.66	8.9	33.6	7.7	29.0
WR100-OLC	32	120	12.9	48.81	10.9	41.3	9.4	35.7
WR120-OLC	33	130	13.3	50.34	11.3	42.6	9.7	36.8
WR140-OLC	44	170	17.7	67.12	15.0	56.8	13.0	49.1
WR200-OLC	62	240	25.0	94.57	21.1	80.0	18.3	69.2
WR240-OLC	81	310	32.6	123.6	27.6	104.5	23.9	90.4
WR260-OLC	85	325	34.3	129.7	29.0	109.7	25.1	94.9
WR360-OLC	119	450	48.0	181.5	40.6	153.6	35.1	132.9

* Total drawdown assumes tank pre-charge set at 2 psi below cut-in pressure.
 Drawdown can be affected by many factors, including temperature, pressure, and elevation.



- Threaded nut for easy installation of pump stand
- Clean, air tight welds are achieved using the most modern welding equipment available
- Comprehensive pre-charged air cushion design reduces condensation and regulates diaphragm action
- Stainless steel port diffuser directs water flow upward & outward while locking lower diaphragm in place
- True air flow design means fewer problems with condensation
- Adjustable aircharge
- Two part urethane finish over epoxy primer coat combines durability and high luster
- Diaphragm of FDA approved, high grade butyl
- Positive lock, internal clench ring. Cannot slip...does not rely on tank wall
- Online® Union Connection
- Welded stainless steel connection



Flexcon Industries
 300 Pond Street
 Randolph, Massachusetts 02368

For More Information
 Call 1.781.986.2424
 Fax 1.781.986.2029
www.flexconind.com