



SUBMITTAL DATA

REPLACEABLE BLADDER HYDRO-PNEUMATIC TANKS

FXA SERIES, 125, 200, & 250 PSI ASME CODE FOR WELL & BOOSTER SYSTEMS

Models and Dimensions

Model Number	Tank Volume (gal.)	Dimensions (IN.)		Drawdown (gal)			System Conn. (NPT)	*Ship Weight (lbs.)
		Dia.	Height	Differential (psig)				
				20/40	30/50	40/60		
FXA 130	35	20	37	13	11	9	1"	125
FXA 200	53	24	43	19	16	14	1 1/2"	210
FXA 300	79	24	55	29	25	21	1 1/2"	225
FXA 400	106	30	49	39	33	28	1 1/2"	300
FXA 500	132	30	57	48	41	35	2"	330
FXA 600	158	30	65	58	49	42	2"	360
FXA 800L	211	32	76	77	65	57	2"	475
FXA 1000	264	36	87	97	82	71	3"	735
FXA 1200	317	36	98	116	98	85	3"	745
FXA 1400	370	36	111	135	114	99	3"	900
FXA 1600	422	48	84	154	130	113	3"	1210
FXA 2000	528	48	97	193	163	142	3"	1305
FXA 2500	660	48	114	241	205	175	4"	1430
FXA 3000L	792	48	134	289	246	210	4"	1575
FXA 3000S	792	60	93	289	246	210	4"	2170
FXA 4000	1056	60	115	385	327	280	4"	2640

*Ship weight is for 125 PSI rated Models

Materials of Construction

Shell:	Steel
Bladder:	Heavy Duty Butyl**
System Connection:	Stainless Steel

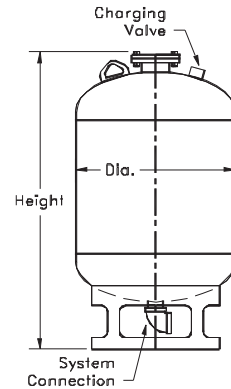
**FDA listed material

Maximum Operating Conditions

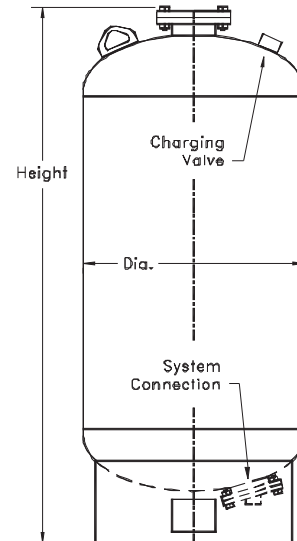
Working Temperature:	240° F
Working Pressure (PSIG):	125, 200, or 250

Designed, constructed, and stamped in accordance to ASME Code, Section VIII, Division 1.

Standard Factory Pre-charge = 30 PSIG



FXA 130 through FXA 800L



FXA 1000 through FXA 4000

Job Name _____

Location _____

Engineer _____

Architect _____

Sales Rep. _____

Contractor _____

Model Number _____

Working Pressure _____

Capacity _____

Liquid _____

Notes _____
