

dionic Expansion Tanks. Ex and 1 1 Senes

100 PSIG Working Pressure

Construction

Shell	Steel			
Diaphragm	Heavy Duty Butyl/EPDM			
System Connection	Steel			
Finish	Urethane Topcoat			
Air Valve	Projection Welded			
Factory Precharge	12 PSIG (0.8 bar)			

Performance

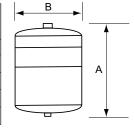
Maximum Operating Temperature	240°F (115.6°C)		
Maximum Working Pressure	100 PSIG (6.9 bar)		
Warranty	5 Year		

Application

- For use in closed, non-potable, hydronic heating systems.
- Accepts expanded water as system temperature rises to reduce pressure build-up.
- Helps reduce energy consumption and reduces system wear.
- Fill-Trol® models eliminate the need for a separate automatic fill valve. Tank pressure controls system fill.

EXTROL In-Line Models

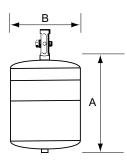
Model Number		ank ume	Max. Acceptance Factor	A Tank Height		B Tank Diameter		System Connection (NPTM)	Shipping Weight	
	Gal	Lit	1 actor	In	mm	In	mm	In	Lbs	Kg
EX-15	2.0	8	.50	13	330	8	203	1/2	5	2.3
EX-30	4.4	17	.57	16	406	11	279	1/2	9	4.0
EX-60	7.6	33	.34	23	584	11	279	1/2	14	6.4
EX-90	14.0	53	.81	21	533	15	390	1/2	23	10.4



All dimensions and weights are approximate.

FILL-TROL In-Line Models

		Max. Acceptance	ance Tank Height		B Tank Diameter		System Connection (NPTM)	Shipping Weight	
Gal	Lit	1 actor	In	mm	In	mm	In	Lbs	Kg
2.0	8	.50	13	330	8	203	1/2	6	2.7
4.4	17	.57	16	406	11	279	1/2	10	4.5
7.6	33	.34	23	584	11	279	1/2	15	6.8
14.0	53	.81	21	533	15	390	1/2	24	10.9
	Gal 2.0 4.4 7.6	2.0 8 4.4 17 7.6 33	Volume NMAX. Acceptance Factor 2.0 8 .50 4.4 17 .57 7.6 33 .34	Volume Max. Acceptance Factor Tank Gal Lit In 2.0 8 .50 13 4.4 17 .57 16 7.6 33 .34 23	Volume Acceptance Factor Tank Height Gal Lit In mm 2.0 8 .50 13 330 4.4 17 .57 16 406 7.6 33 .34 23 584	Volume NVAX. Acceptance Factor Tank Height Tank D In mm In 2.0 8 .50 13 330 8 4.4 17 .57 16 406 11 7.6 33 .34 23 584 11	Volume Nriax. Acceptance Factor Tank Height Tank Diameter Gal Lit In mm In mm 2.0 8 .50 13 330 8 203 4.4 17 .57 16 406 11 279 7.6 33 .34 23 584 11 279	Max. Acceptance Factor In mm In mm In	Max



All dimensions and weights are approximate.

Job Name	Notes
Engineer	
Contractor	
P.O. No	
Sales Rep.	
Model No.	





