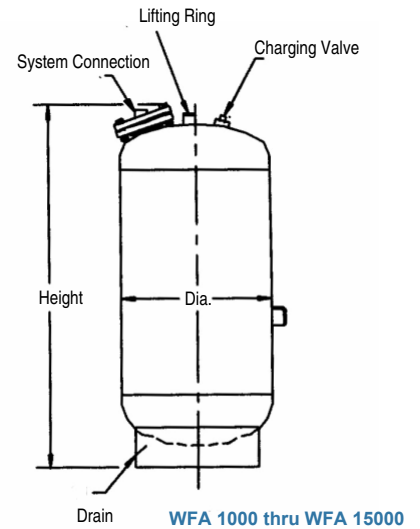


WFA Large Series

“Multi-Purpose” Expansion Tank

Model Number	Tank Vol. Gal	Dimensions		Sys. Conn. In.	Ship Wt. lbs.
		Dia.	Ht.		
WFA 1000	271	36	79 1/2	1 1/2	790
WFA 1200	324	36	91 3/4	1 1/2	940
WFA 1400	377	36	104	1 1/2	1020
WFA 1600	422	48	78 1/8	1 1/2	1380
WFA 2000	528	48	90 1/8	1 1/2	1650
WFA 2500	660	48	102	2	1435
WFA 3000L	792	48	122	2	1550
WFA 3000S	792	60	80	2	2169
WFA 4000	1056	60	102	2	2638
WFA 5000	1320	60	125	2	3246
WFA 7500	1980	72	127	3	4005
WFA 10000	2640	72	159	3	4845
WFA 15000	3963	72	233	3	5925



OPTIONS:

- Suitable for Potable Water
- Epoxy Coated Cover
- Stainless Steel Fittings

NOTE: 150, 175, 200, & 300 pressures are available upon request. Tank dimensions will not change.

USE: Designed to absorb expansion of fluids in typical hydronic systems. The WFA Tank is designed for storage of potable water for pressure boost systems as well as typical cooling and heating applications. Bladder material is suitable for hot water applications. Installation of tank will help eliminate constant pump use prolonging pump life and unnecessary blowing of relief valves.

SPECIFICATION:

ASME Section VIII, Division I, Stamped with Documentation
 Working Pressure: 125 PSI
 Primed, Painted Exterior
 Fully Replaceable Bladder
 Fully Adjustable Field Air Charging
 Maximum Temperature 240° F
 Permanent Separation of Air and Water
 Factory Air Charged to 12 P.S.I.

Dimensions are subject to change without notice, please confirm actual dimensions with factory at time of order.

JOB NAME _____
LOCATION _____

CONTRACTOR _____
CONTRACTOR P.O. NO. _____

ITEMS	QUANTITY
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

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 Columbia, SC 29201
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 e-mail: mechanicalrooms@bellsouth.net