



Horizontal Feedwater Systems

- ▶ Prolong Boiler Life
- ▶ Increase System Efficiency
- ▶ Fully Configurable

UP TO 600 HP



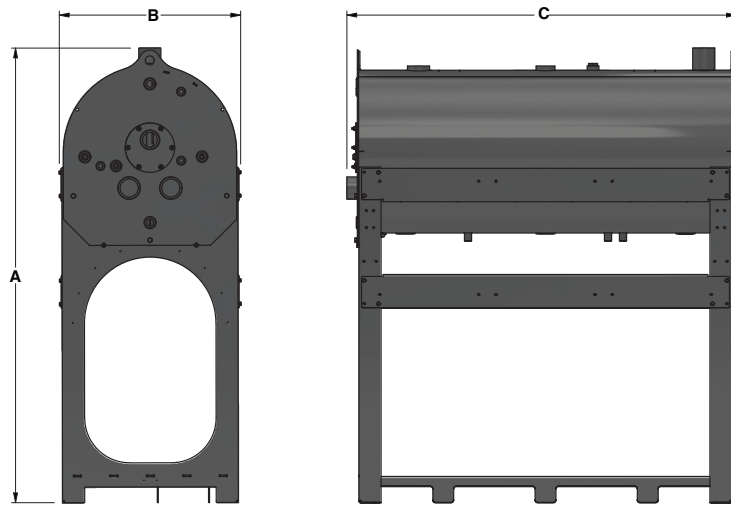
Fulton's atmospheric feedwater system is designed to extend boiler life by reducing oxygen levels and contaminants found in boiler feedwater. The tank provides additional storage for holding treated makeup water and returns, increasing overall system efficiency. With fully configurable features and options available, the system can be designed to meet the needs of any application.

SPECIFICATIONS & DIMENSIONS

MODEL	HT-30	HT-60	HT-100	HT-200	HT-300	HT-400	HT-500	HT-600	
SPECIFICATIONS									
Unit Size	BHP	1-30	31-60	61-100	101-200	201-300	301-400	401-500	501-600
Storage Capacity	Gal	43	89	141	213	302	413	469	572
DIMENSIONS									
(A) Height	IN	67 3/8	76 3/8	87 1/4	87 1/4	95	102	106	106
(B) Width	IN	21 3/8	27 1/2	34 7/8	34 7/8	39 1/8	45 5/8	45 5/8	45 5/8
(C) Length	IN	45 1/8	51 5/8	51 5/8	74 3/4	73 1/4	73 1/4	83 1/4	101 1/4
Shipping Weight	IN	634	1,036	1,702	2,387	3,200	2,900	4,100	4,365
Flooded Weight	IN	900	1,629	2,633	3,785	4,820	6,350	8,475	9,135
Operating Weight	IN	767	1,345	2,383	3,437	4,175	5,350	7,120	7,660

Larger capacities available upon request.

NOTE: Specifications and dimensions are approximate and for reference only. Fulton practices continuous product improvement and reserves the right to change specifications and/or dimensions without notice.



MODSYNC FW Feedwater System Controller

ModSync FW provides unmatched precision and flexibility in automating steam boiler feedwater systems. With advanced monitoring and control features, it ensures optimal performance for feedwater and deaerator tanks, giving operators broad insights into system functionality.

- ▶ 12.1 inch HD Touchscreen
- ▶ Automate up to 4 Pumps with Rotation & Redundancy
- ▶ Dedicated Boiler/Lead-Lag Modes
- ▶ Variable Speed Pump Control
- ▶ Pump Status & Alarm Monitoring



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