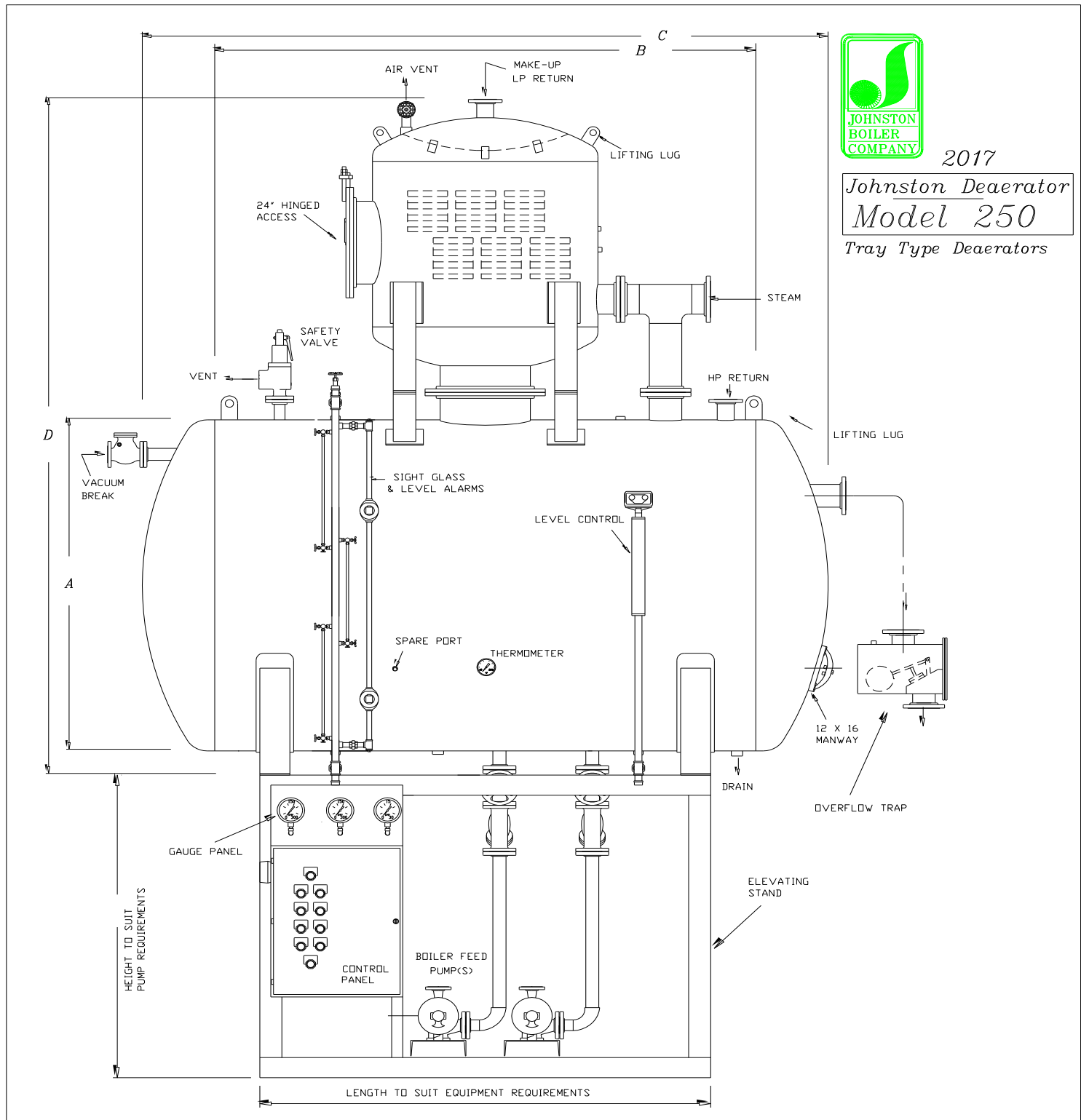




2017

*Johnston Deaerator
Model 250
Tray Type Deaerators*



Model No.	Capacity (lbs/hr)	A Dia. (in.)	B shell (in.)	C Overheads (in.)	D Height (in.)	Vol. Overflow (gal.)	Storage (min.)	weight (lbs) approx w/ two pump.		
								empty	operating	full
250-011.0	110,000	72	168	199	197	2432	11.1	26533	44322	58333
250-012.0	120,000	72	192	223	197	2745	11.4	27837	47886	63165
250-013.0	130,000	84	144	179	191	3036	11.7	31468	54320	71300
250-014.0	140,000	84	156	191	191	3174	11.3	32437	56231	74671
250-015.0	150,000	84	168	203	191	3390	11.3	33408	58795	78044
250-016.0	160,000	84	180	215	191	3606	11.3	34740	61728	81778
250-017.0	170,000	96	144	183	203	3891	11.4	35401	65033	86000
250-018.0	180,000	96	156	195	203	4172	11.6	36500	68234	90235
250-019.0	190,000	96	168	207	203	4452	11.7	38600	72435	95470
250-020.0	200,000	96	180	219	203	4732	11.8	39699	75636	99705

Note: 1 All vessels designed, fabricated and constructed to ASME Sec. VIII for 50 psig 450 degF and include 1/16" CA
2 Data subject to change without notice.