



SPECIFICATIONS

MODEL NO.	Capacity *				Dimensions *** In.						Weight**** (lbs)		
	Pounds / hr	Boiler HP	Reserve Capacity (gal)	Tank Volume (gal)	A Tank Length	B Tank Dia.	C Overall Width	D Height	E** Water Inlet	F** Steam Inlet	Dry	Operating	Overfull
DAT3048	3,500	100	92	184	69	30	40	132	3/4	3/4	1,875	2,650	3,530
DAT3072	6,300	185	128	256	93	30	40	132	1	1	2,000	3,065	4,350
DAT3660	8,100	235	162	327	96	36	46	138	1	1	2,300	3,650	5,200
DAT3696	12,000	350	241	483	123	36	48	138	1 1/2	1 1/2	2,700	4,707	6,930
DAT36132	16,000	466	322	639	160	36	48	138	1 1/2	1 1/2	3,120	5,800	8,650
DAT42120	20,500	594	410	820	154	42	56	144	2	2	3,750	7,200	10,825
DAT48108	25,020	725	501	990	142	48	62	148	2	2	4,000	8,180	12,380
DAT5496	30,000	870	600	1150	133	54	68	154	2	2	5,200	10,200	15,200
DAT54120	35,000	1,015	700	1380	154	54	68	154	2 1/2	2 1/2	6,150	11,985	18,200

* - Capacity based on at least 10 minutes storage capacity.

** - Depends on pressure.

*** - Standard frame height. Height dimensions may vary upon pump specification and job condition.

**** - Weights vary based on pump selection job conditions.

RECOMMENDED CLEARANCES	PANEL	TOP	SIDE	BACK	MANHOLE SIDE
	36-48"	18"	24"	6-24"	24"

Notes: Dimensions are for reference only. Due to continuous improvement, specifications are subject to change without notice.