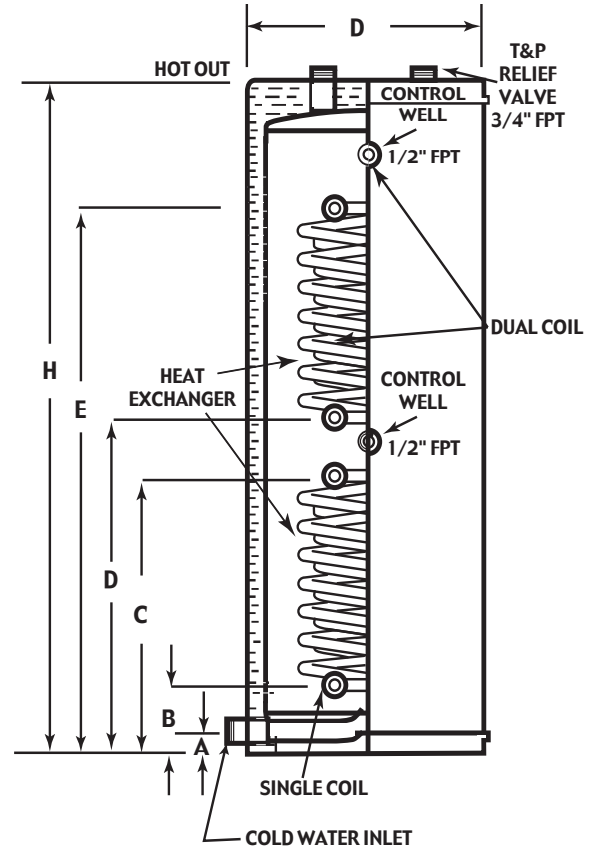
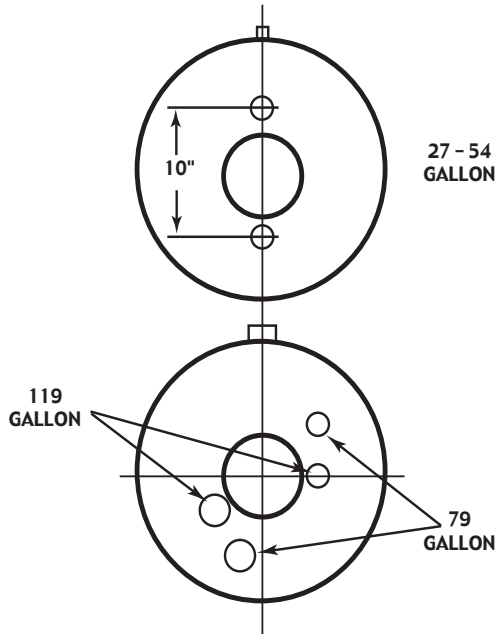




## Eliminator Technical Information

# THE ELIMINATOR



Model	Gal. Cap	1st Hour @ 90°F ΔT	GPH @ 120°F ΔT	Boiler Flow And Head Req.	BTU/hr Required For Full Output	On Center Height From Floor							Shipping Weight
						H	D	A	B	C	D	E	
HET 76030S*	27	126	77	7.7@1.2'	77,316	39"	20"	2.1"	9.4"	22.0"	N/A	N/A	49 lbs.
HET 76040S*	40	172	102	10@2.2'	102,009	55"	20"	2.5"	9.4"	25.2"	N/A	N/A	66 lbs.
HET 76054S*	54	200	114	11@3.1'	114,925	48"	24"	2.0"	9.9"	26.1"	N/A	N/A	82 lbs.
HET76080S*	79	255	145	15@7.7'	145,091	70"	24"	2.3"	10.7"	29.6"	N/A	N/A	170 lbs.
HET 76080D**	79	403	256	L 15@7.7' U 11@3.4'	256,055	70"	24"	2.3"	10.7"	29.6"	32.7"	48.8"	181 lbs.
HET 76120S*	119	417	245	25@7.5'	244,978	66"	29"	2.4"	12.3"	32.8"	N/A	N/A	183 lbs.
HET 76120D**	119	559	352	L 25@7.5' U 11@2.9'	351,768	66"	29"	2.4"	11.5"	32.0"	35.0"	51.2"	194 lbs.

\* The suffix "S" indicates single coil models

\*\* The suffix "D" indicates dual coil models.

All domestic water connections are 3/4" MPT on 27 - 54 and 1" MPT on 79 and 119 gallon models.

Heating coil connections are 3/4" MPT on 27 - 54 and 1" MPT on 79 and 119 gallon models.

Storage tank and heating coils have a maximum working pressure of 150 P.S.I. and a test pressure of 300 P.S.I.

Dimensions are approximate. Please consult the factory before installation.

Recovery rate is based on 180°F boiler water, first hour delivery is based on 50°F incoming and 140°F delivered water.

Tanks are 444 stainless, coils and fittings are 304 stainless.