

II Specifications

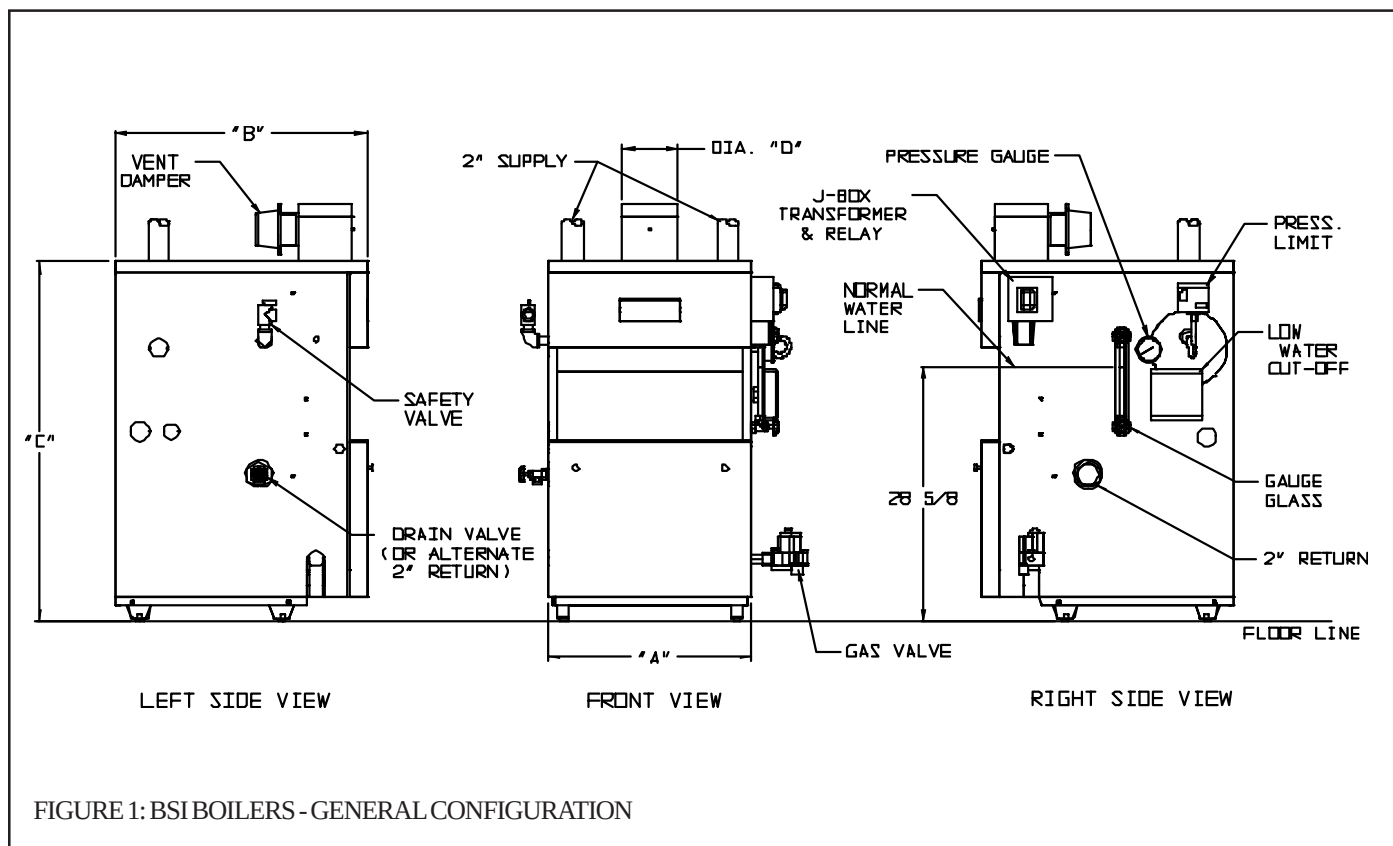


TABLE 1: BSI SPECIFICATIONS

BASIC BOILER MODEL	NUMBER OF SECTIONS	INPUT (MBH)	HEATING CAPACITY (MBH)	I=B=R NET RATING, STEAM		AFUE (%)	DIMENSIONS (in.)				WATER VOL., ** (Gal)
				(Sq. ft)	(MBH)		"A"	"B"	"C"	"D"	
BSI069S BSI069E	3	69	57	179	43	80.0 81.9	12 3/4	28	40 7/16	4	5.1
BSI103S BSI103E	4	103	85	267	64	80.0 82.0	16	28	40 7/16	5	6.5
BSI138S BSI138E	5	138	113	354	85	80.3 82.0	19 1/4	28	40 7/16	6	7.9
BSI172S BSI172E	6	172	142	446	107	80.6 82.1	22 1/2	28	40 7/16	6	9.3
BSI207S BSI207E	7	207	171	533	128	80.9 82.1	25 3/4	30	40 7/16	7	10.7
BSI241S BSI241E	8	241	199	621	149	80.0 82.2	29	30	40 7/16	7	12.1
BSI276S BSI276E	9	276	227	708	170	80.3 82.2	32 1/4	30	40 7/16	8	13.5
BSI310S BSI310E	10	310	255	800	192	82.5*	35 1/2	30	45 7/16	8	14.9
BSI345S BSI345E	11	345	284	892	214	82.5*	38 3/4	30	45 7/16	9	16.3
BSI379S BSI379E	12	379	312	979	235	82.5*	42	30	45 7/16	9	17.7

*Combustion efficiency

** Volume to normal water line

NOTE: BSI345 and BSI379 not available for use with LP gas.

Suffix E = Intermittent Ignition, Suffix S = Standing Pilot. Add Suffix N for Natural Gas or Suffix L for Propane Gas to basic BSI model number (example: BSI207SN, BSI207SL)