



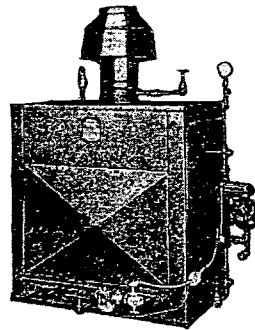
Sid E. Parker Boiler Mfg. Co.

2035 East 37th Street
Los Angeles 58, California

Sales Representatives from Coast to Coast

The Boiler of Advanced Design and Proven Performances

Parker Industrial Steam Boilers, of bent water tube design with U-drum, are manufactured in a range of sizes from 1½ hp through 100 hp. Built for either gas, oil, or combination gas and oil firing, with operating pressures from 5 to 150 psi. Completely packaged with burners installed and all controls mounted and electrically wired at the factory. Full steam pressure in less than 10 minutes. No brick work or special foundation required, minimizing installation costs. Economical, trouble-free operation, easy, quick inspection of U-drum and water tubes. ASME approved.

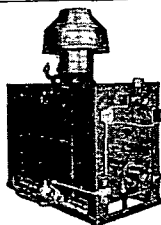


PARKER INDUSTRIAL STEAM BOILERS

Model HWT-UD No. 53	1½ HP	3 HP	5 HP	8 HP	12 HP	16 HP	22 HP	30 HP	40 HP	55 HP
Gas Fired	37½"	40"	40"	46"	49"	53"	59"	63"	70"	87"
Height										
Oil Fired			50"	58"	63"	68"	78"	80"	91"	114"
Height										
Gas & Oil Fired	17½"	20"	36"	43"	46"	52"	65"	72"	89"	116"
Length										
Gas & Oil Fired	17½"	20"	24"	26"	30"	34"	38"	49"	50"	55"
Width										

Parker Industrial Hot Water Boilers

Steel water tube design all welded construction completely packaged, fully insulated, for either gas or oil firing. Ideal for all types of heating, radiant and convection, with extremely small lag or override. Widely used for supplying hot water for restaurants, laundries, hotels and swimming pools. ASME approved.



PARKER INDUSTRIAL HOT WATER BOILERS

Boiler Model No.	T-150	T-300	T-450	T-750	T-1000	T-1500	T-2000	T-2500	T-3000	T-4000
Gas Fired	39"	39"	40"	40"	40"	40"	46"	46"	46"	51"
Height										
Oil Fired	46"	46"	50"	54"	56"	59"	65"	67"	71"	79"
Height										
Gas & Oil Fired	22"	28"	32"	40"	46"	49"	61"	71"	71"	85"
Length										
Gas & Oil Fired	14"	14"	23"	23"	23"	25"	32"	38"	42"	54"
Width										
Output Btu/hour	104M	144M	308M	384M	464M	691M	1000M	1382M	1536M	2560M
EDR Sq ft	693	960	2005	2560	3093	4606	6666	9216	10240	17066

Write for literature and specifications

Vapor Heating Corporation

80 East Jackson Blvd., Chicago 4, Illinois

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VAPOR-CLARKSON STEAM GENERATORS

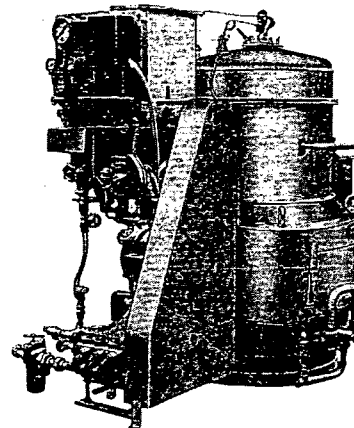
Full Steam in 2 Minutes
from a Cold Start

Compared with conventional boilers, savings in time and labor, alone, can pay for a Vapor Steam Generator in less than a year—and it occupies about ½ the space.

Fully automatic; over 80 per cent efficient; clean; quiet . . . needs no separate house; no expensive foundation or stack.

Merely press a button to start. Steam delivery is at least 99 per cent quality, and only in the quantity needed.

For every pressure-steam use—Laundries . . . Dry Cleaners . . . Paper Box Making . . . Food and Milk Processing . . . Plastics Production . . . Steam Cleaning . . . Space Heating . . . Power Operation . . . Portable Service.



TYPE OF UNIT	HORSE-POWER (212°F.)	POUNDS STEAM PER HOUR (212°F.)	DIMENSIONS (Inches)			WEIGHT (Dry) Pounds	MOTOR RATING Horsepower
			Length	Width	Height		
4605	18	620	50	41	48	800	1
4611	40	1380	60	48	64	1325	2
4617	65	2240	84	48	71	2240	3
4626	100	3450	87	60	73	3000	5
4631	120	4140	96	60	78	3900	7½
4636	135	4620	96	60	78	4500	7½
4741	160	5520	96	60	77	5900	7½

VAPOR NO. 4915 HOT WATER HEATER

Here's a compact source of automatic hot water for many important uses. Output rating: 125,000 Btu per hour. Overall efficiency: over 80 per cent. Adjustable to turn "on" and "off" at pre-selected temperatures. Heated water is pump-circulated at approx. 10 gpm, and all phases of operation are guarded by full safety controls.

Fuel: gas, Propane, oil. Furnished to operate with any specified alternating or direct current. Rectifiers furnished for combination ac-dc operation. As illustrated, 39 in. high; fits into area 18 in. x 25 in.; weight, 250 lbs. Also available in horizontal and suspended models.

Typical Applications

Ideal for both stationary and portable uses as a space heater; as a hot water supply; for maintaining proper temperature of Diesel engines to eliminate warm-up, assure easy starting. A heavy-duty unit.

