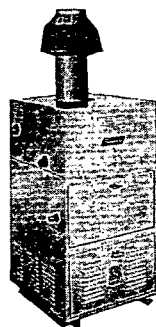
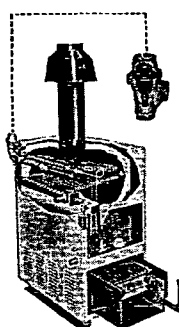


Raypak**Raypak Company, Inc.**

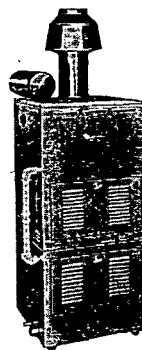
2416 Chico Avenue, El Monte, California

AN ADVANCED LINE OF HOT WATER BOILERS**Gas fired—Copper Water Tube**All models approved by A.G.A.
Complies with ASME Code.

225-T



400-HWTG

Unatherm
Governor
Pat. Pend.

225-TP



Models TP "Plug-in" Package Boiler

The wide variety of Raypak package units is illustrated by the above photographs showing typical size and model designations. Size is gas input in thousands of Btu's. Models and applications are listed below.

T MODELS cover standard boilers for central fluid heating, volume hot water supply and sanitizing 180F hot water applications. They feature a readily cleanable heat exchanger with individual bronze plugs for each tube, extended jacket, and gas modulation governed by water temperature. Temperature ranges to 230F.

HWTG MODELS include fully automatic swimming pool heaters. They feature Raypak's Unatherm Governor which prevents damaging condensate and virtually eliminates scaling—automatically—by maintaining 105-110F boiler outlet temperatures regardless of flow rate changes from the filter system. In addition they feature a built-in pool aquastat, a self-contained independent electrical system and a low water cut-off device; no outside wiring—indefinite

heat exchanger life, permitting no cost do-it-yourself scale removal.

TP MODELS cover the "plug-in" central heating package which Raypak developed and for which Raypak is so well known. They feature, in addition to -T Model specifications, a high head circulator, heavy duty expansion tank with air charger, air vent, automatic make-up facilities, tridicator gage, relief valve, transformer relay (where applicable)—all wired and piped. The 80-TP Special, not a plug-in package, is an 80-T with pump, tank and accessories shipped loose.

All models feature extended and integral copper fin tubes, tapered bronze distribution headers, large ID interconnecting bronze header in the combustion chamber, monolithic cast lightweight refractory, heavy 18 gage stressed-skin jacket, light weight (3 times the Btu's per pound of weight), compactness, A.G.A. approval on combustible flooring, and noiseless stainless steel ported burners with drawer-type mounting pan.

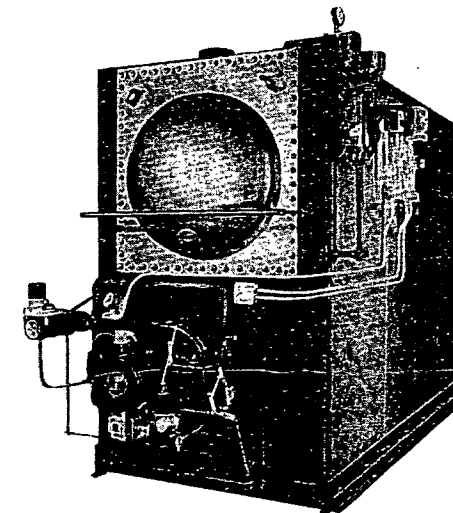
SPECIFICATIONS

BTU INPUT ALL GASES	BTU OUTPUT ALL GASES	EDR 150 BTU/SQ FT	60° RISE	100° RISE	WEIGHT
80,000	64,000	427	128	77	150
120,000	96,000	640	193	115	170
160,000	128,000	853	257	154	220
225,000	180,000	1200	360	216	250
400,000	320,000	2133	640	385	325
600,000*	480,000	3200	960	578	500

* This size being added to line March 1957.

Rite Engineering & Manufacturing Corp.

9441 Washburn Crossing Rd., Downey, Calif.



Rite 6,500,000 Btu Gas, Oil Combination Low Pressure Steam Boiler

- Complete Package
- Compact
- 80 Percent Efficiency
- Fully Automatic

Rite boilers are complete with burner, insulation, jacketing, and controls factory assembled, wired and tested.

Thirty-five sizes from 90,000 Btu to 7,500,000 Btu input, hot water or steam. Available with gas, gas-oil combination or oil fired.

Engineered with space saving, compact rectangular shapes. Low stacks to fit modern architectural demands.

Straight water tube design with removable head plates.

Designed with less than 0.05 W/C draft loss through the boiler for medium stack.

Full capacity heat exchangers available on all models for volume hot water supply.

Soft scrapers available on oil fired models clean fireside surface in one simple operation.

Rite is truly one of America's most versatile boilers for space heating, volume hot water supply, or combination service.

Write our factory for further information and your area representative.



19 Gas Fired Models
150,000 through
2,000,000 Btu A.G.A.
approved.



All Models ASME
approved and bear
the appropriate
Code Symbol.