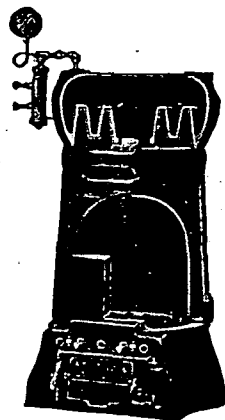


Richardson & Boynton Company

260 Fifth Avenue

New York City

BRANCHES

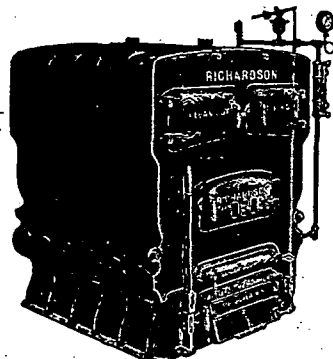
Boston
60 High StreetChicago
3641 S. Ashland AvenuePhiladelphia
1308 Arch StreetProvidence
58 Exchange StreetRochester
Rockwood Street

Richardson Round Boiler

RICHARDSON SECTIONAL BOILER

List Prices and Data

Boiler Number	8 Hr. Rating Sq. Ft. Steam	8 Hr. Rating Sq. Ft. Water	Grate Area, Sq. Ft.	Height to Top Outlet, In.	Height Water- line, In.	Adapt. Inside, In.	No. Outlets and Size, In.	List Price Com- plete, Steam	List Price Com- plete, Water
255	1000	1600	4.57	55	48 1/2	27 1/2	3-3/4	\$415	\$377
256	1250	2000	5.70	55	48 1/2	27 1/2	4-1/2	495	457
257	1500	2400	6.83	55	48 1/2	27 1/2	5-1/2	564	526
258	1700	2800	7.97	55	48 1/2	27 1/2	6-1/2	629	591
355	1950	3125	7.85	63	56	39	3-3/4	679	630
356	2400	3850	9.81	63	56	39	4-1/2	805	757
357	2850	4575	11.75	63	56	39	5-1/2	932	883
358	3300	5300	13.70	63	56	39	6-1/2	1,035	978
359	3750	6025	15.65	63	56	39	7-1/2	1,139	1,081
427	3500	5600	13.82	66	60	45	5-1/2	1,083	1,026
428	4050	6500	16.11	66	60	45	6-1/2	1,190	1,133
429	4600	7400	18.40	66	60	45	7-1/2	1,323	1,248
4210	5150	8300	20.69	66	60	45	8-1/2	1,432	1,357
4211	5700	9200	22.98	66	60	45	9-1/2	1,547	1,466
536	6300	10000	18.94	82	70 1/2	55	5-1/2	1,786	1,719
537	7300	11600	22.66	82	70 1/2	55	6-1/2	2,010	1,938
538	8300	13200	26.40	82	70 1/2	55	7-1/2	2,243	2,151
539	9300	14800	30.12	82	70 1/2	55	8-1/2	2,464	2,369
5310	10300	16400	33.88	82	70 1/2	55	9-1/2	2,707	2,588



Richardson Sectional Boiler

The Titusville Iron Works Company

Titusville, Pennsylvania

Manufacturers of Fire Tube Steel Boilers for Power and Heating; Fronts, Grates, Castings, Smoke Stacks, Tanks and Oil Well Boilers; Steam, Gas, Oil and Gasoline Engines; Pumping Powers and Oil Well Machinery

NEW YORK OFFICE.....152 West 42nd St.
CHICAGO OFFICE.....53 W. Jackson Blvd.
BUFFALO OFFICE.....821-23 Marine Trust Bldg.DETROIT OFFICE.....810 Peter Smith Bldg.
PITTSBURGH OFFICE.....Farmers Bank Bldg.
WASHINGTON OFFICE.....732 Woodward Bldg.

The Organization and Facilities

We manufacture a complete line of fire tube steam boilers to meet all general heating and power requirements. We also make a specialty of boilers built to architects' and engineers' specifications.

Our shop is one of the largest and best equipped boiler manufacturing plants in the country. It is provided with the latest improved machinery including hydraulic and pneumatic riveting machines, as well as hydraulic flanging equipment. Engineering skill, careful workmanship and the best of materials are combined to make

TITUSVILLE BOILERS better made boilers for every purpose.

All boilers are made in strict accordance with the latest boiler code of the *American Society of Mechanical Engineers* and can be made, if desired, to conform to local requirements.

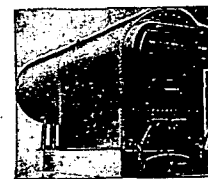
A large supply of material for all types of boilers is constantly carried and an adequate stock of completed TICOS and ACME FIREBOX Boilers is always ready for immediate shipment.

Thorough inspections and tests are constantly made during the construction and all workmanship and material is guaranteed first class in every respect.

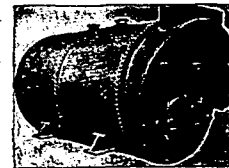
In addition to the line of TITUSVILLE Boilers illustrated herewith

we manufacture pneumatic and storage tanks of every description.

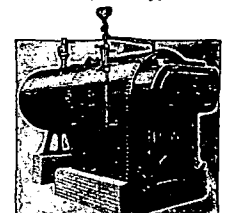
Descriptive bulletins will be sent on request.



Tico Smokeless Boiler



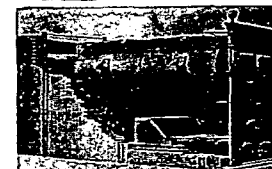
Titusville Standard Internal Fired Scotch Type Boiler



Tico Return Tubular Fire Box Boiler



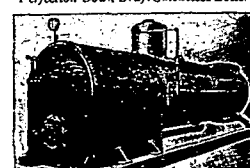
Titusville Vertical Tubular Boiler



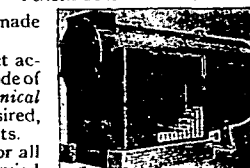
Titusville Standard Tubular Boiler and Setting



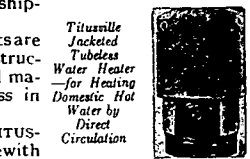
Perfection Down Draft Smokeless Boiler



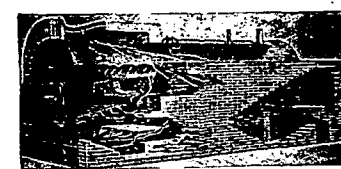
Titusville Open Bottom Locomotive Portable Boiler with Water Front



Titusville Perfection Boiler—Built in Sizes 25 H. P. to 200 H. P. from 15 lbs. to 150 lbs. Working Pressure



Titusville Jacketed Tubular Water Heater for Heating Domestic Hot Water by Direct Circulation



Acme Smokeless Boiler—Brick Set Type for Steam and Hot Water Heating