Johnston Brothers, Inc.

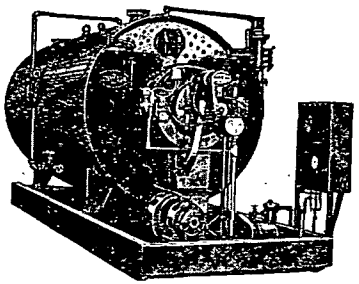
ESTABLISHED 1864

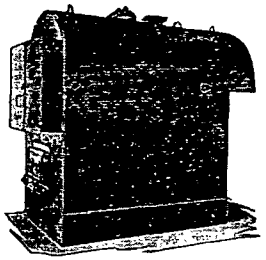
Ferrysburg, Michigan

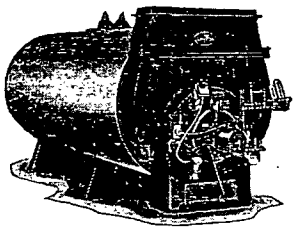
Member

Reg. U. S. Pat. Off.

"PACKAGED"
STEAM BOILER UNIT
FULLY AUTOMATIC
HEAVY OIL AND/OR GAS







Standard Scotch Boiler Water-back Type, Natural Draft.

WATER-BACK TYPE,
FORCED DRAFT, THREE-PASS,
TROUBLE-FREE, EFFICIENT.

Catalog-Rating guaranteed and at least 25 per cent overloads readily obtained.

HIGH PRESSURE TYPE from 60 to 800 hp and pressures of 125, 150 and 200 lb psi. (250 lb available as a special)

LOW PRESSURE TYPE for heating; 15 lb pressure, and EDR rating from 2190 sq ft to 42,500 sq ft steam.

ASME Code construction. Specification Forms in detail to exactly cover the requirements of any particular job will be furnished upon request and without any obligation whatever. Ask for Bulletin 507.

Firebox Heating Boiler, Compact Type. Oil, Gas, Stoker or Hand Firing. Three-Pass, 15 lb pressure, *ASME* Code. Capacities 2190 to 42,500 sq ft, *SBI* rating. Ask for Bulletin 1500.

Also built for High Pressure (125 psi.) Ask for Bulletin 702.

POWER PROCESS, HEATING.

25 to 300 hp and pressures 15 lb to 200 lb psi. For mechanical firing with Coal, Gas or Oil. Overloads up to 200 per cent of rating readily developed. Oil or Gas firing equipment and controls can be installed for completely automatic operation and in emergency or fuel scarcity, can be readily converted to Coal firing.

Ask for Bulletin 4000 and 9000.

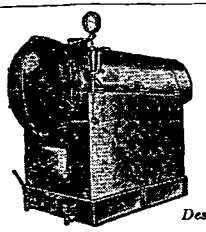
THE TITUSVILLE IRON WORKS CO.

TITUSVILLE, PENNSYLVANIA

DIVISION OF STRUTHERS WELLS CORPORATION

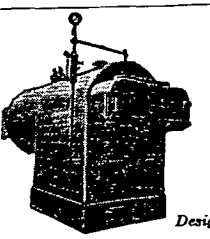
Designers and Manufacturers of

Dependable A.S.M.E. CODE BOILERS...since 1860



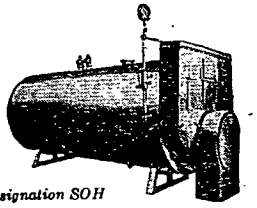
Type Designation CM

Titusville Compact Steel Heating Boilers built in 19 sizes ranging from 129 square feet to 2500 square feet heating surface, and maximum steam working pressure 15 psig.



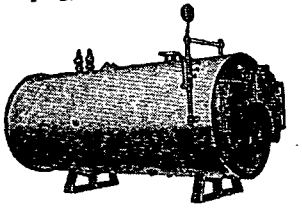
Type Designation WP

Titusville All-Welded Portable High Pressure Firebox Boilers built in 12 sizes ranging from 250 square feet to 2500 square feet heating surface, steam pressure 100 psig, 125 psig and 150 psig.



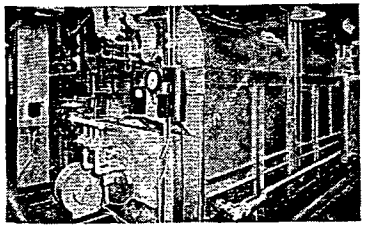
Type Designation SOH

Titusville Scotch Marine Heating Boilers built in 19 sizes ranging from 129 square feet to 2500 square feet heating surface, and maximum steam working pressure 15 psig.



Type Designation Wee Scot to 50 HP, SP above 50 HP

Titusville Scotch Marine Power Boilers built in 13 sizes ranging from 97 square feet to 3000 square feet heating surface. Pressures 125 psig and 150 psig.



Type Designation Ticotherm

Titusville Ticotherm Steam Generators built in 13 sizes ranging from 1000 square feet to 5000 square feet heating surface. Pressures 160 psig, 200 psig, 250 psig and higher.



Type Designation TDL

Titusville Three Drum Low Head Water Tube Boilers built in numerous sizes ranging from 729 square feet to 6109 square feet heating surface. Pressures 160 psig, 200 psig, 250 psig and higher.

Descriptive technical literature is available on request.