

THE TITUSVILLE IRON WORKS CO.

TITUSVILLE, PENNSYLVANIA

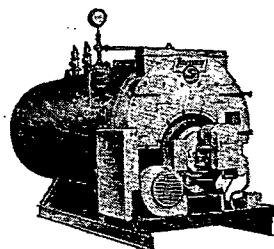
DIVISION OF STRUTHERS WELLS CORPORATION

Designers and Manufacturers of



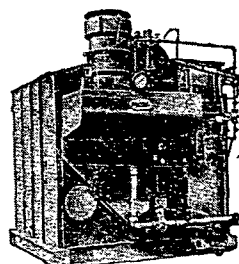
Dependable A.S.M.E. CODE **BOILERS**...since 1860

PACKAGE BOILERS



Type Designation Boiler-Burner Units

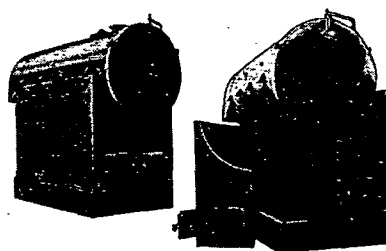
Titusville offers Scotch Marine boilers as complete packaged units. These are the Titusville-Iron Fireman, Titusville-Ray and Titusville-Petro Boiler-Burner Units, furnished in both high and low pressure series for firing oil, gas or a combination of oil and gas. The low pressure series ranges in size from 6375 to 63,750 square feet of radiation and the high pressure series from 1995 to 18,784 lb of steam per hour (F & A 212 F.). All units may be purchased completely fire-tested, or boilers and burners may be shipped separately for field mounting.



Type Designation WTP

The Titusville Type WTP Water Tube Steam Generator is completely shop-assembled, ready for operation as soon as service connections are made. The Type WTP features forced draft, pressurized furnace operation, and requires no high stack or induced draft fan. It is adapted for firing with heavy oil, light oil, natural gas, coke oven gas or manufactured gas, and combinations of these fuels. Capacities are from 7,500 to 40,000 lb of steam per hour.

TYPE CM SPLIT FIREBOX BOILER

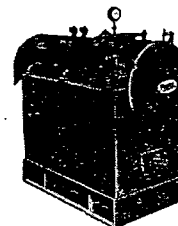


Designed for replacement installations where entrance conditions are not sufficient to accommodate standard boilers, the Titusville Type CM Split Firebox Boiler offers maximum utility and convenience. Separating into four basic sections (see cut), the Split Firebox CM Boiler can be taken easily through narrow doors and passageways impossible to negotiate by standard models, without damage or alterations to building. Wide range of sizes and capacities.

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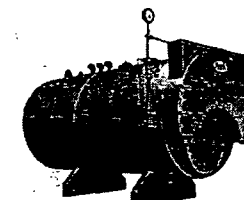
Titusville, Pennsylvania

LOW PRESSURE HEATING BOILERS



Type Designation CM

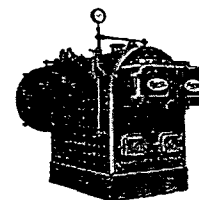
Titusville Compact Steel Heating Boilers built in 22 sizes ranging from 129 square feet to 3571 square feet heating surface, and maximum steam working pressure 15 psig.



Type Designation SOH

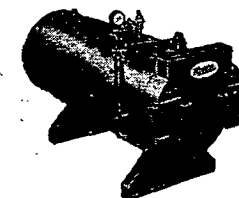
Titusville Scotch Marine Heating Boilers built in 22 sizes from 129 square feet to 3571 square feet heating surface, and maximum steam working pressure 15 psig.

HIGH PRESSURE FIRETUBE BOILERS



Type Designation WP

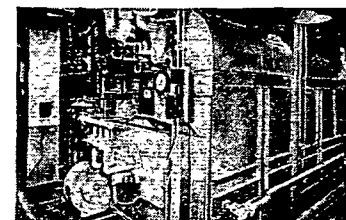
Titusville All-Welded Portable High Pressure Firebox Boilers built in 12 sizes ranging from 250 square feet to 2500 square feet heating surface, steam pressure 100 psig, 125 psig and 150 psig.



Type Designation Wee Scot to 60 HP, SP above 60 HP

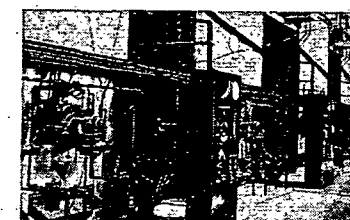
Titusville Scotch Marine Power Boilers built in 13 sizes ranging from 97 square feet to 3000 square feet heating surface. Pressures 125 psig and 150 psig.

WATER TUBE BOILERS



Type Designation Ticotherm

Titusville Ticotherm Steam Generators built in 13 standard 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 150 psig, 200 psig, 250 psig and higher.

Descriptive technical literature is available on request.