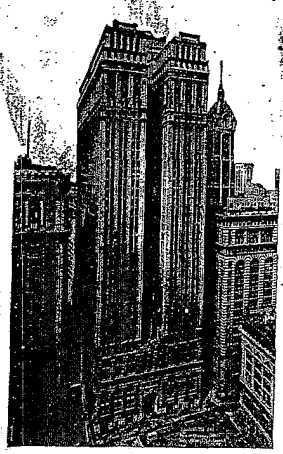
A Business City of 12,000 Served by HEINE BOILERS



The Equitable Office Building, 120 Broadway, New York City, covers a ground area of 48,862 square feet and has a volume, above ground, of 22,639,546 cubic feet.

Fifty feet below the street level of Broadway, is located the power plant of the Equitable Office Building, where four 500 H. P. Heine longitudinal drum boilers furnish the steam required to provide light, heat and elevator service for this gigantic structure.

The forty floors of the Equitable Building provide office accommodation for over 12,000 people—a veritable business city, served by Heine Boilers.

Heine Boilers provide steam for light, heat and power in numerous buildings, institutions and industrial plants. They are available in a variety of types to meet every pressure and service requirement.

Heine Boilers are built for long service. They not only comply with A. S. M. E. Boiler Code specifications, but exceed them both in quality of materials and workmanship. Behind every Heine Boiler is the experience incident to over 45 years of boiler building.

Architects who specify Heine Boilers assure to their clients a highly satisfactory type of boiler performance that will extend over a long term of years.

HEINE BOILER COMPANY

International Combustion Building
200 Madison Avenue, New York

A SUBSIDIARY OF INTERNATIONAL COMBUSTION ENGINEERING CORPORATION

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