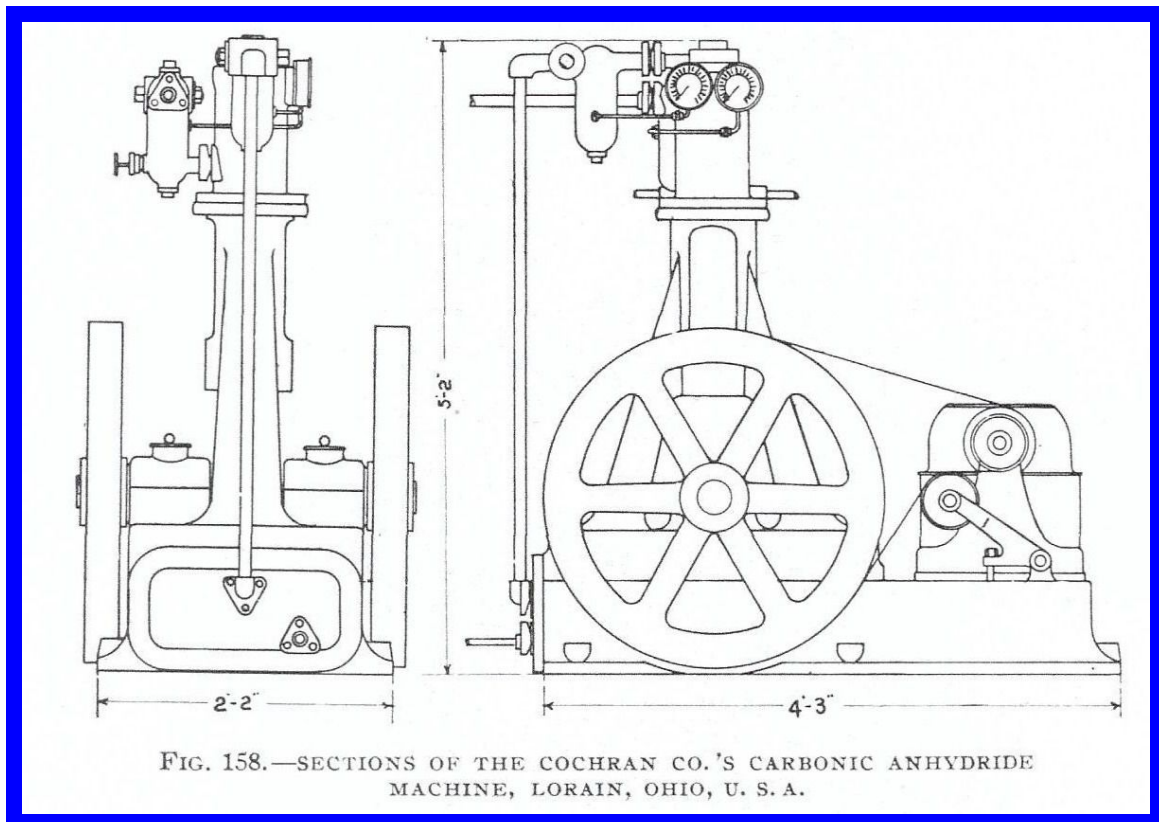


**American Refrigeration  
Cold Storage & Ice-Making 1875-1915**

*Machinery for  
Refrigeration-1*



**Illustrations from MACHINERY FOR REFRIGERATION  
Norman Selve, H S Rich & C0, Chicago 1900**

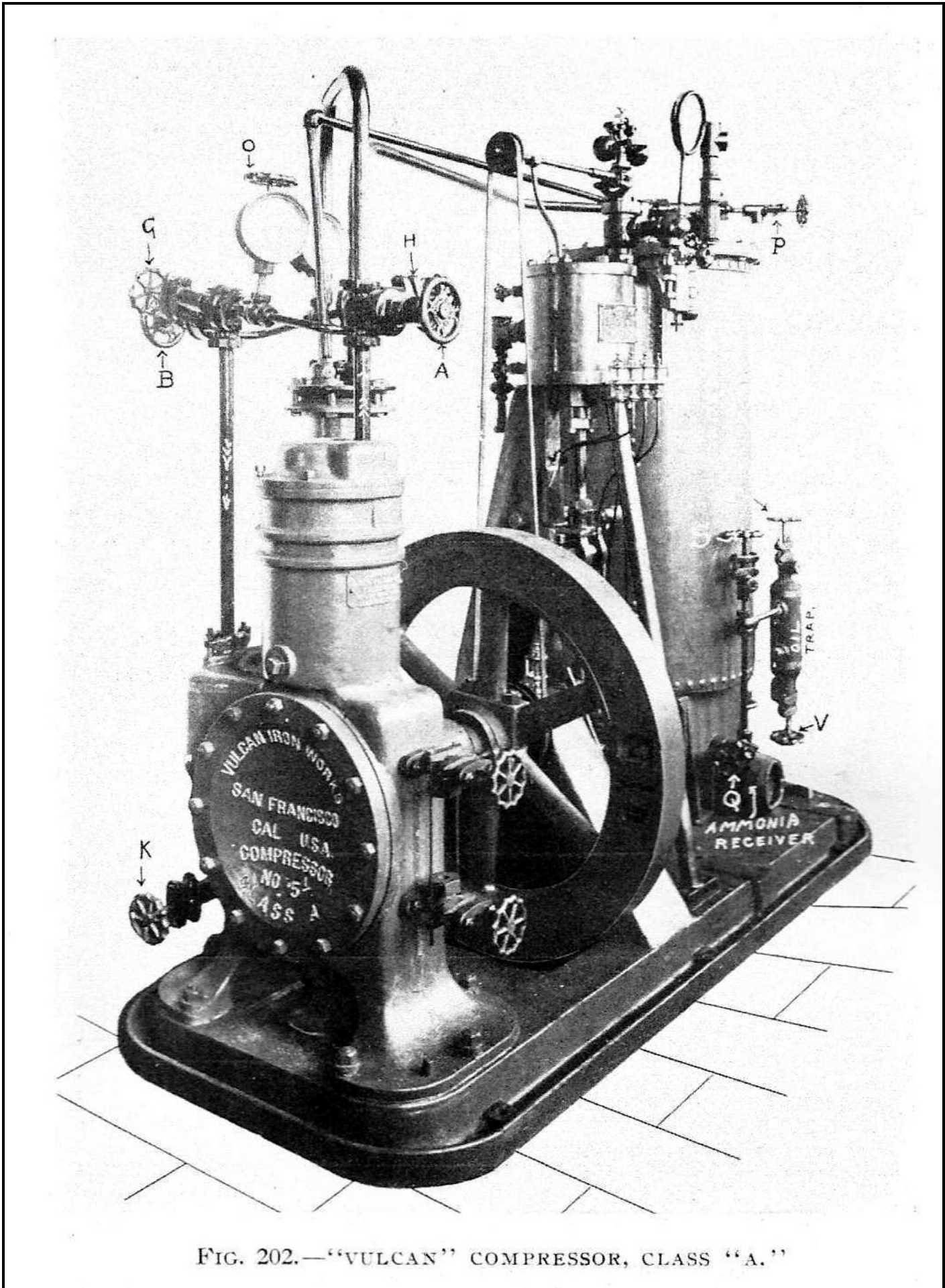


FIG. 202.—“VULCAN” COMPRESSOR, CLASS “A.”

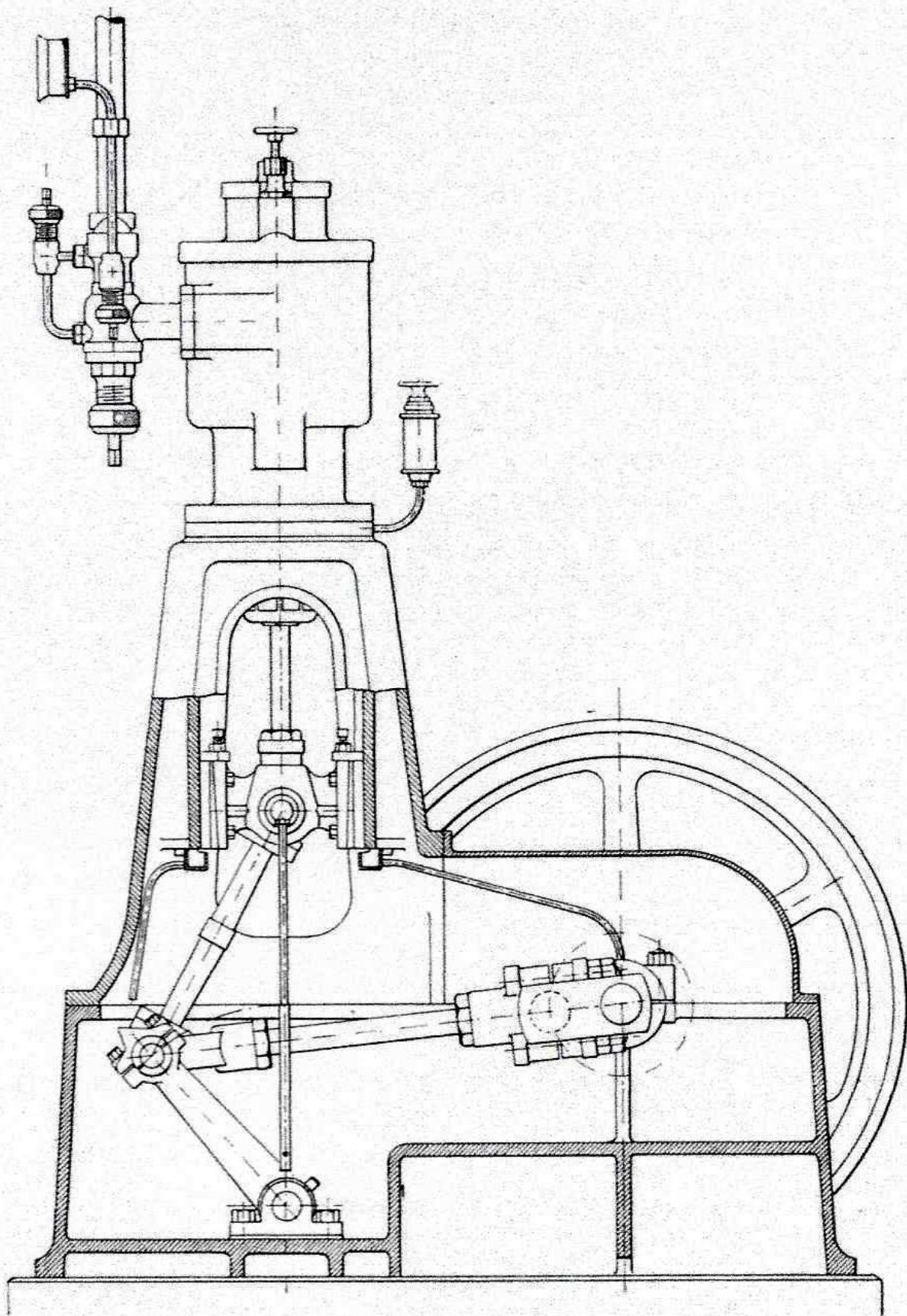


FIG. 199.—SECTION OF IDEAL REFRIGERATING AND MANUFACTURING CO.'S MACHINE, CHICAGO, U. S. A.

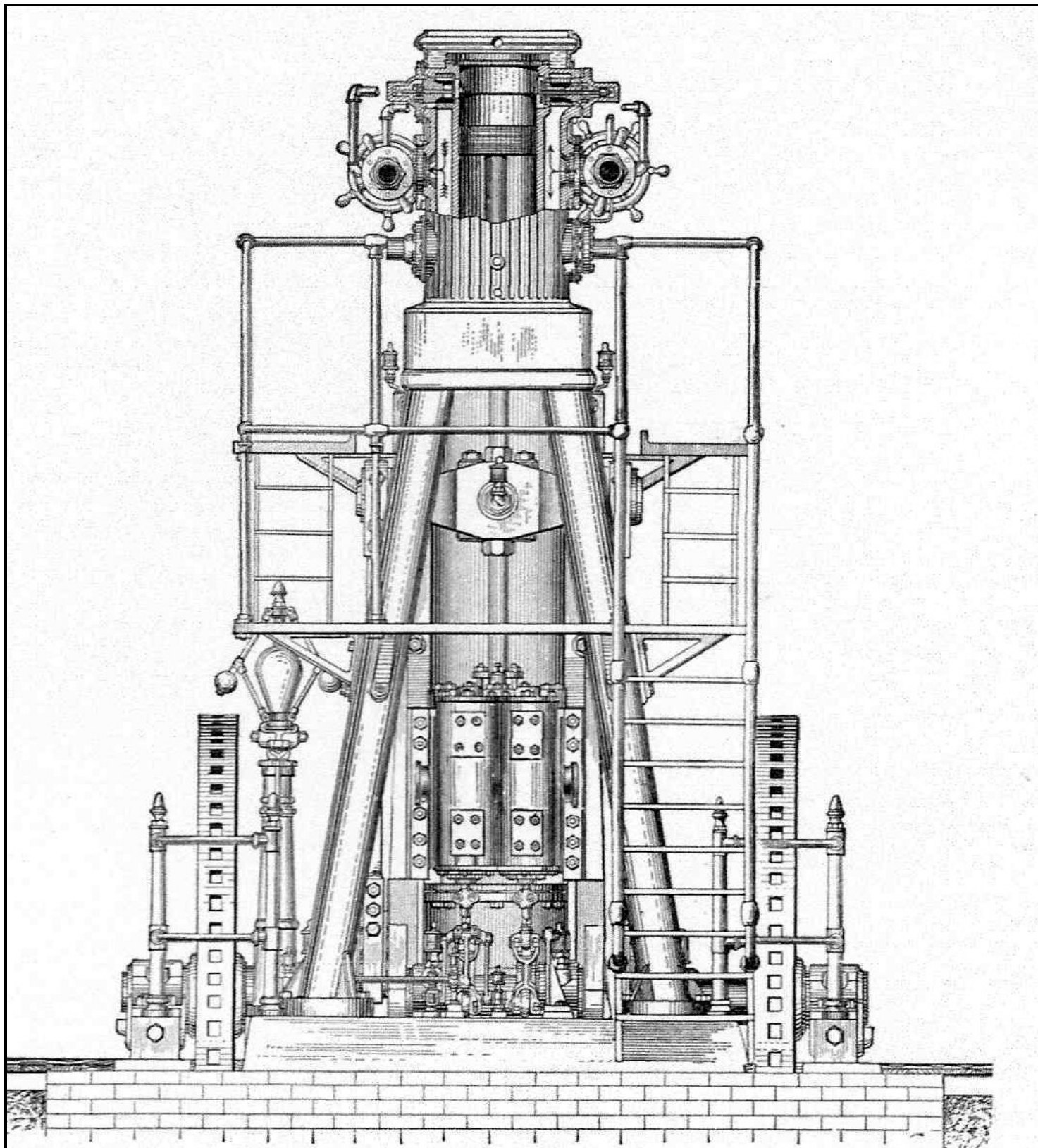


FIG. 194.—SECTION OF CASE COMPRESSOR, CASE REFRIGERATING MACHINE CO., BUFFALO, N. Y.

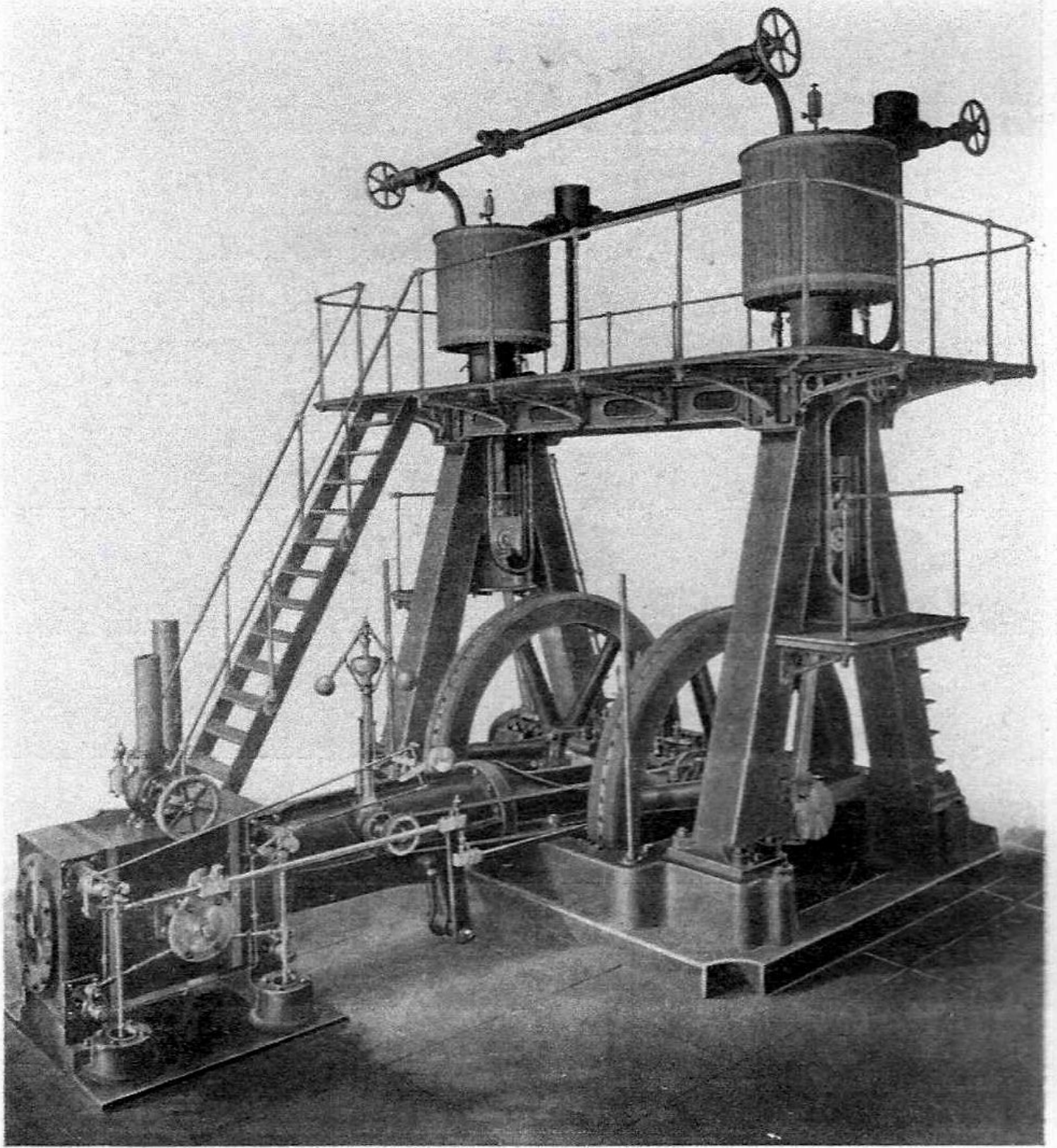


FIG. 191.—BOYLE SINGLE-ACTING MACHINE WITH HORIZONTAL ENGINE,  
PENNSYLVANIA IRON WORKS CO., PHILADELPHIA, U. S. A.

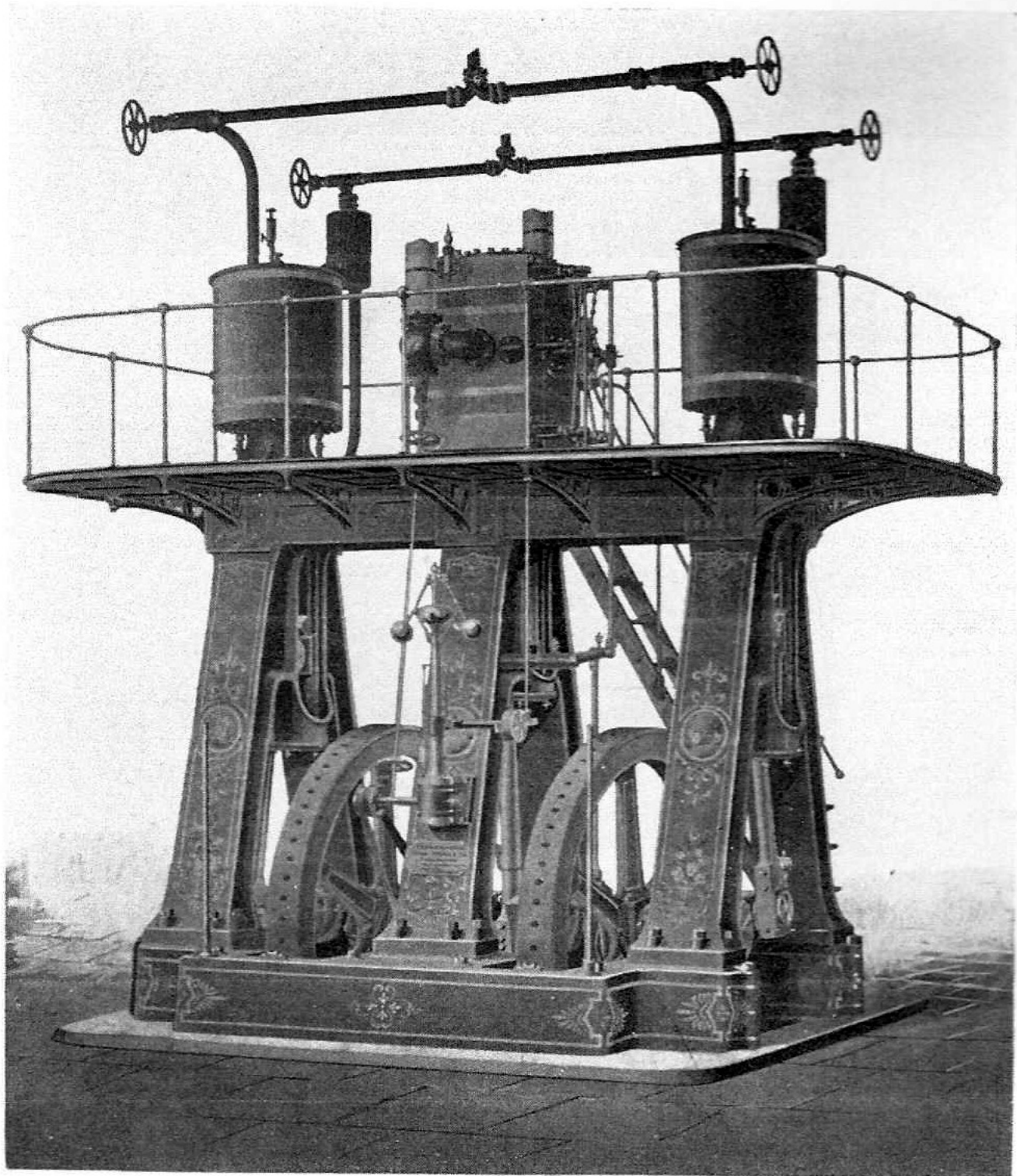


FIG. 190.—BOYLE SINGLE-ACTING MACHINE WITH VERTICAL ENGINE,  
PENNSYLVANIA IRON WORKS CO., PHILADELPHIA, U. S. A.

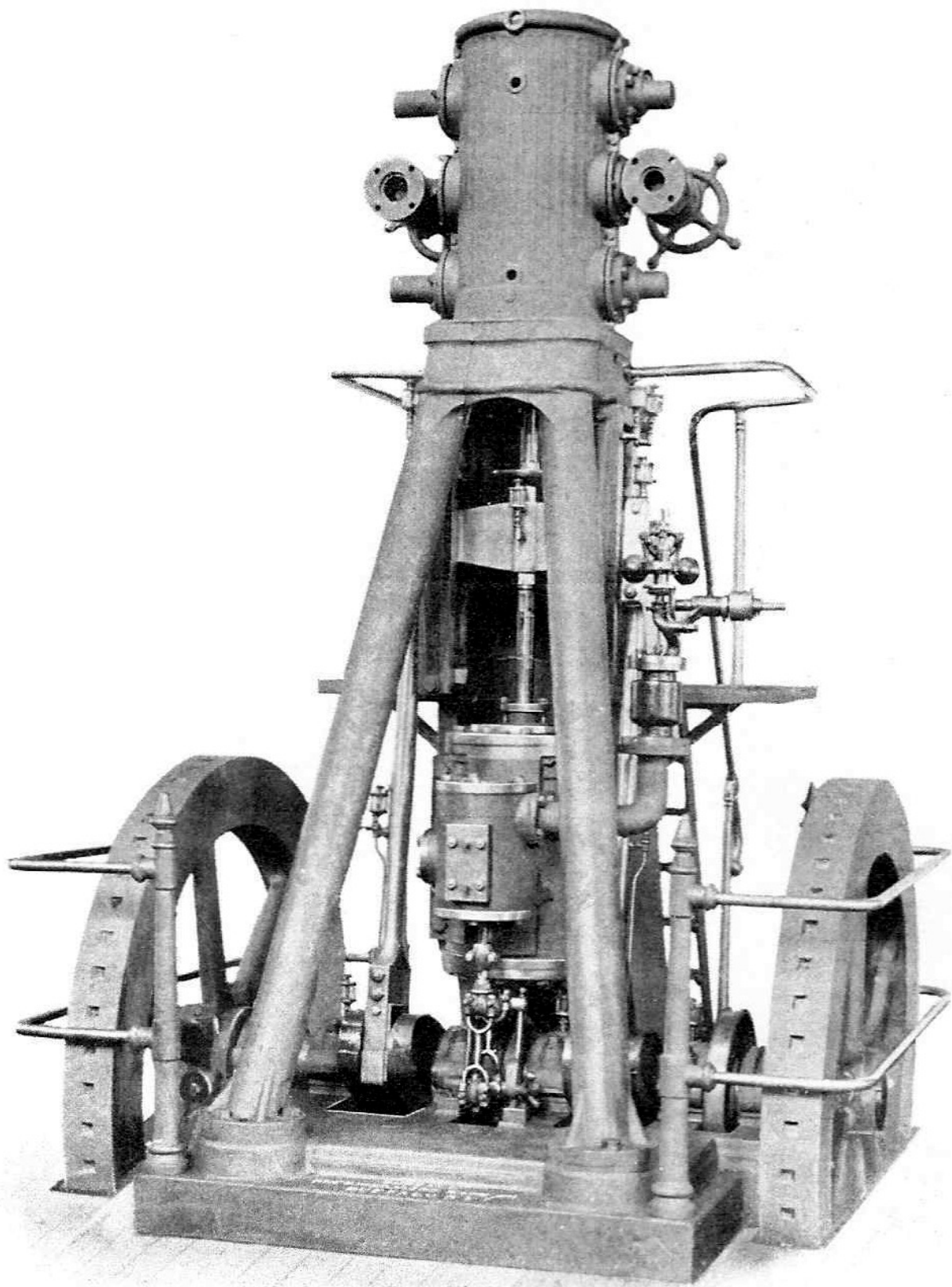


FIG. 187.—BUFFALO REFRIGERATING MACHINE CO.'S COMPRESSOR,  
BUFFALO, N. Y., U. S. A.

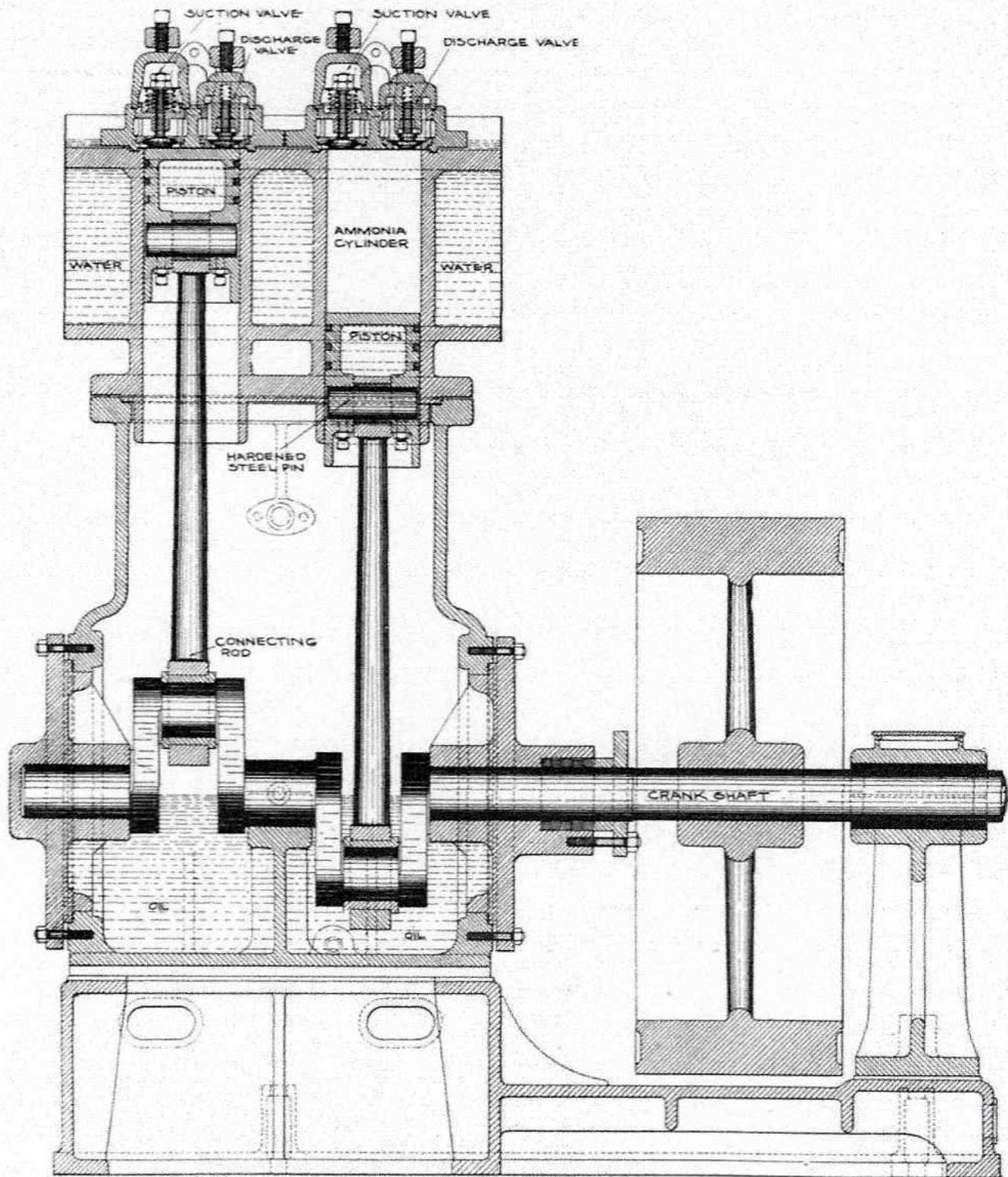


FIG. 175.—SECTION OF REMINGTON MACHINE,  
WILMINGTON, DEL., U. S. A.



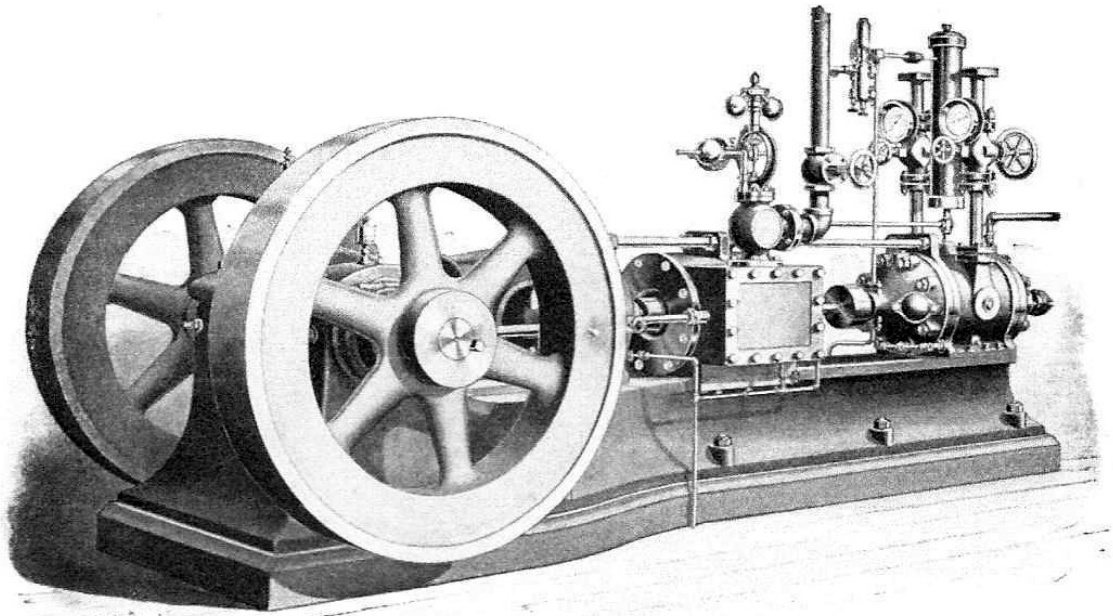


FIG. 173.—PENNEY'S HORIZONTAL DOUBLE-ACTING COMPRESSOR,  
NEWBURGH ICE MACHINE AND ENGINE CO.,  
NEWBURGH, N. Y., U. S. A.

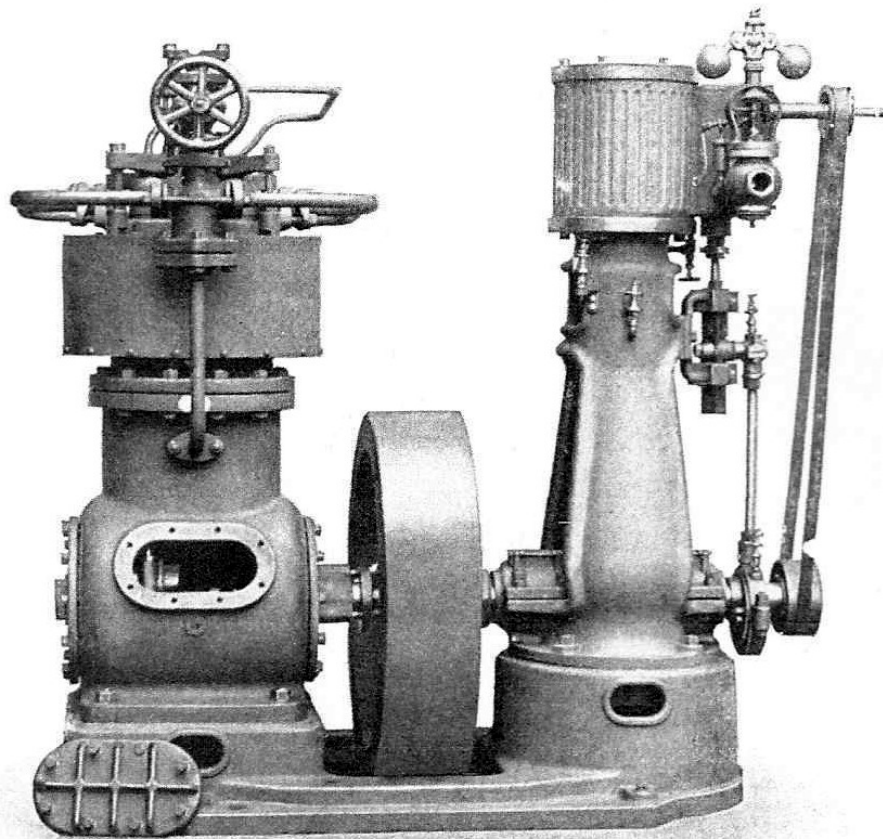


FIG. 174.—LATE REMINGTON MACHINE, WILMINGTON, DEL., U. S. A.

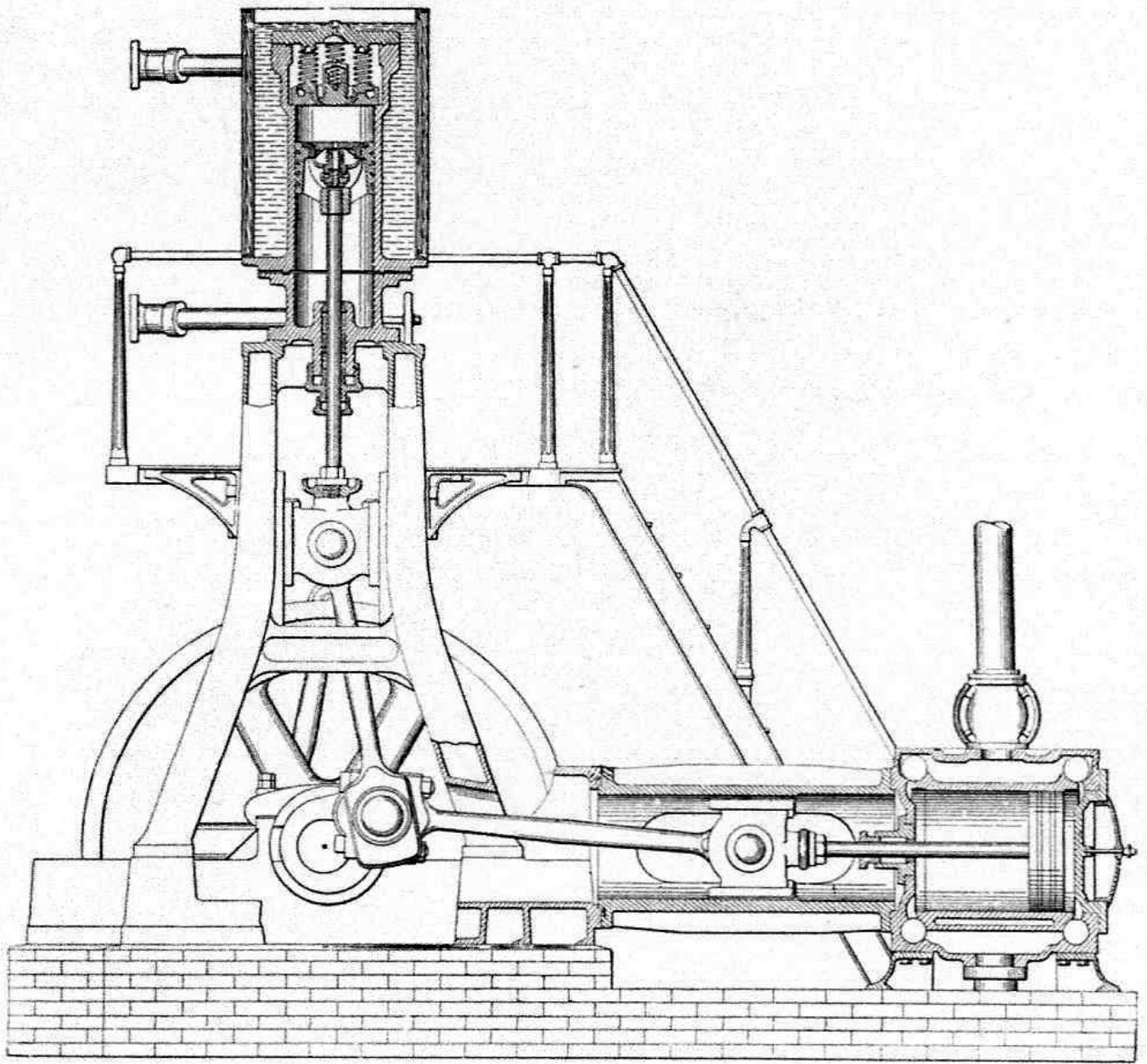


FIG. 172.—SECTION YORK MFG. CO.'S COMPRESSOR.

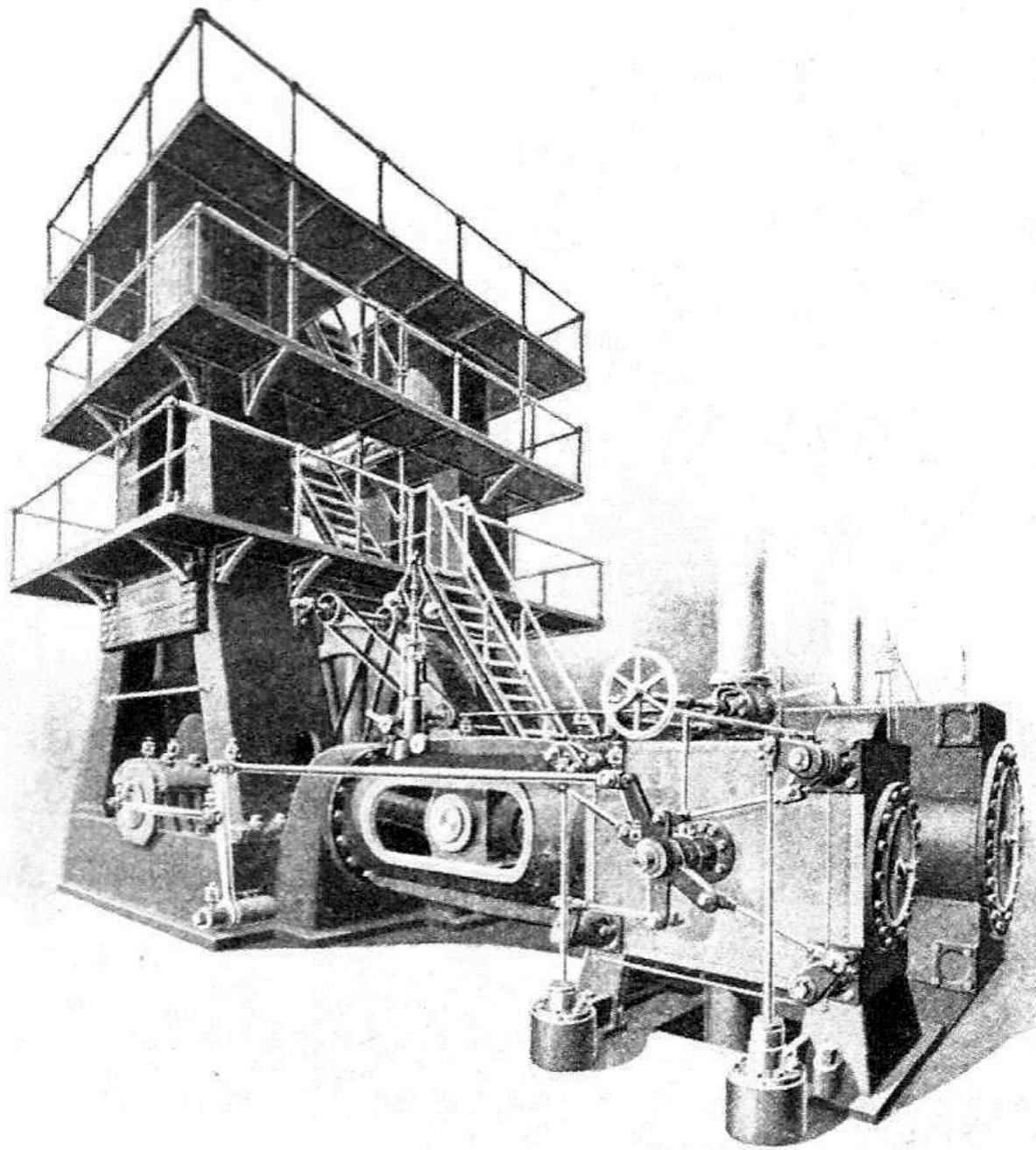


FIG. 171.—YORK MFG. CO.'S MAMMOTH MACHINE, 400 TONS REFRIGERATING CAPACITY.

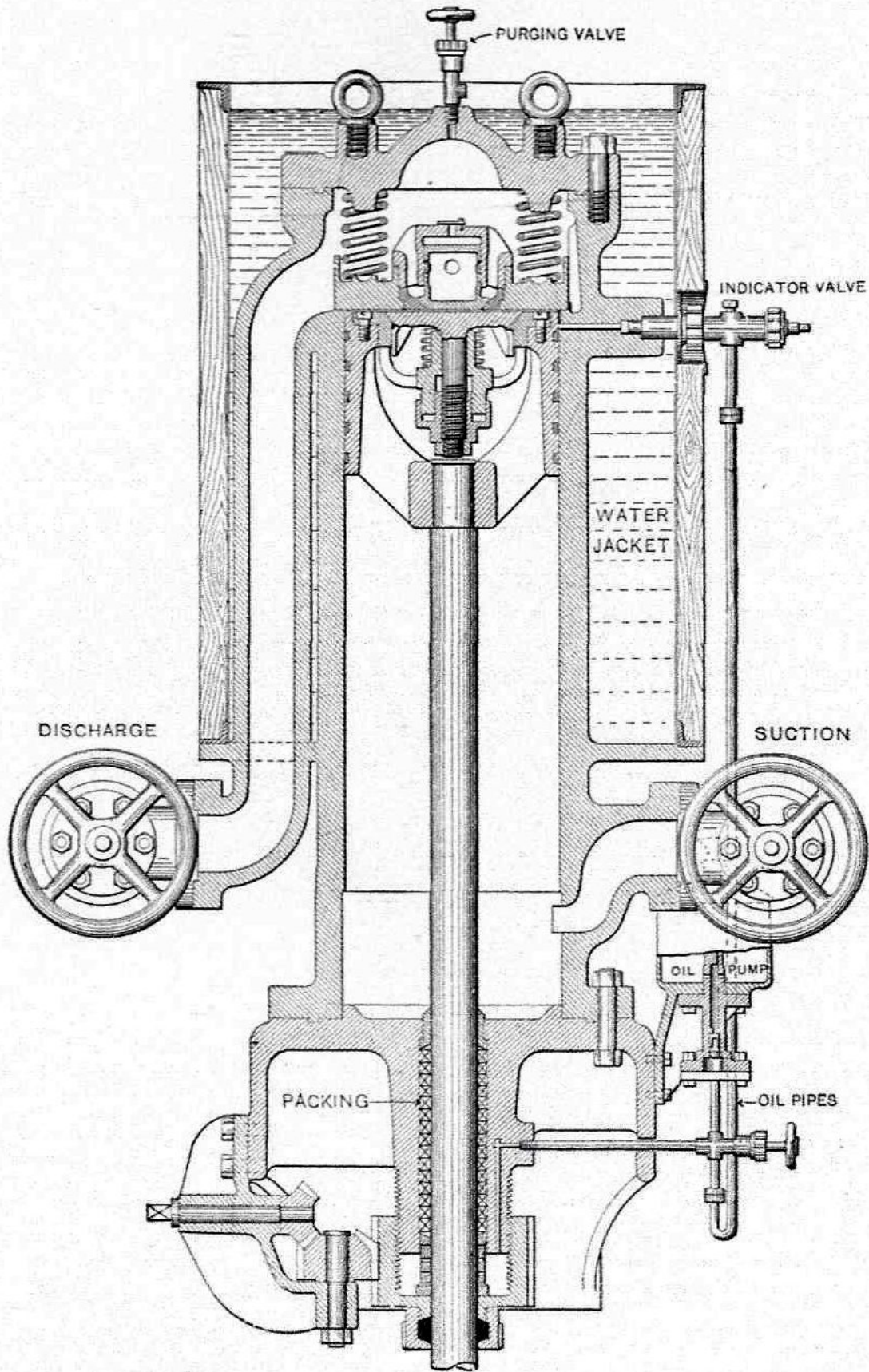


FIG. 170.—SECTION FRICK CO.'S LATEST AMMONIA COMPRESSOR CYLINDER, WAYNESBORO, PA., U. S. A.

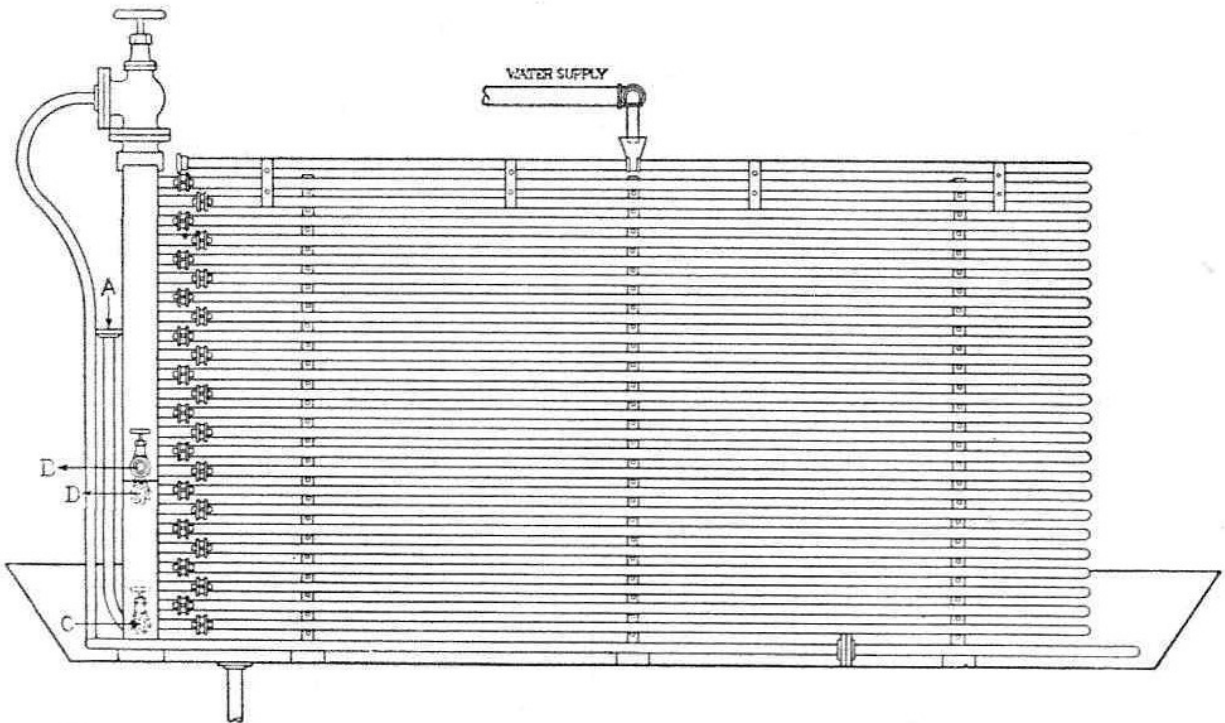
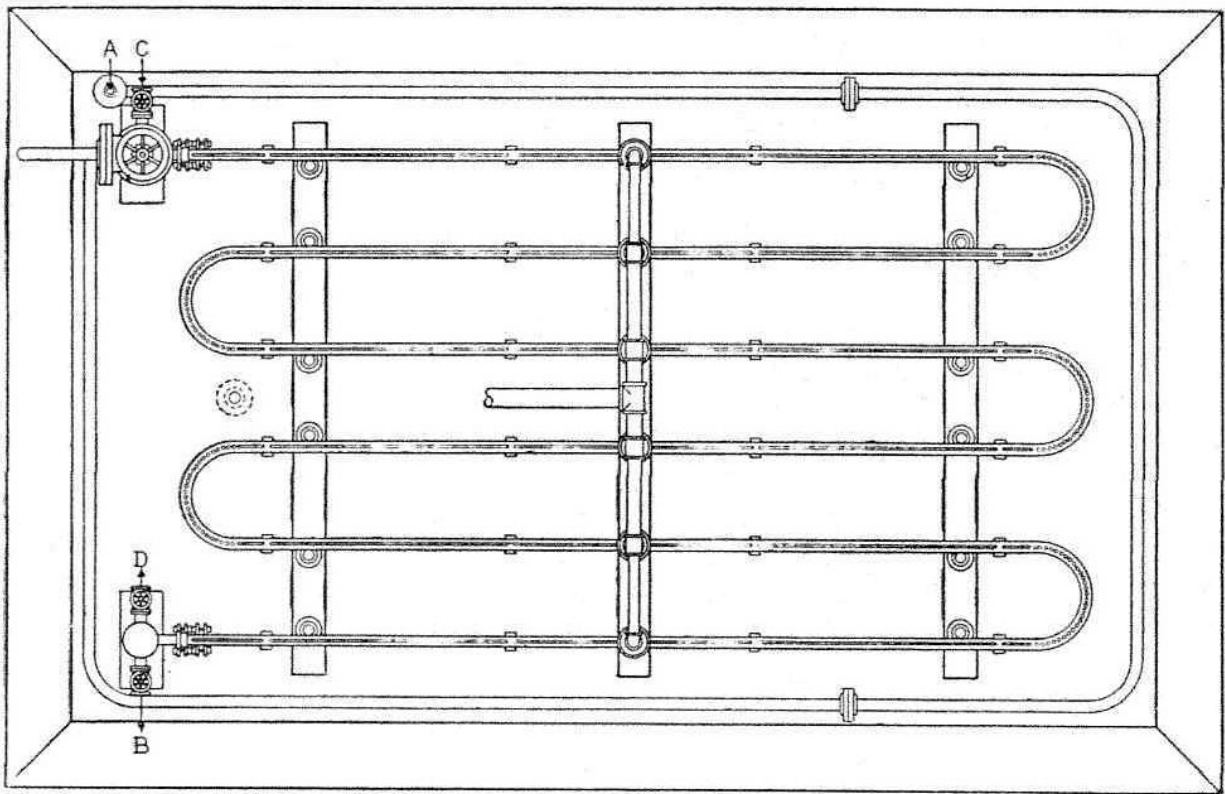


FIG. 160.—TRIPLEX AMMONIA CONDENSER FOR VOGT AMERICAN ABSORPTION MACHINE.

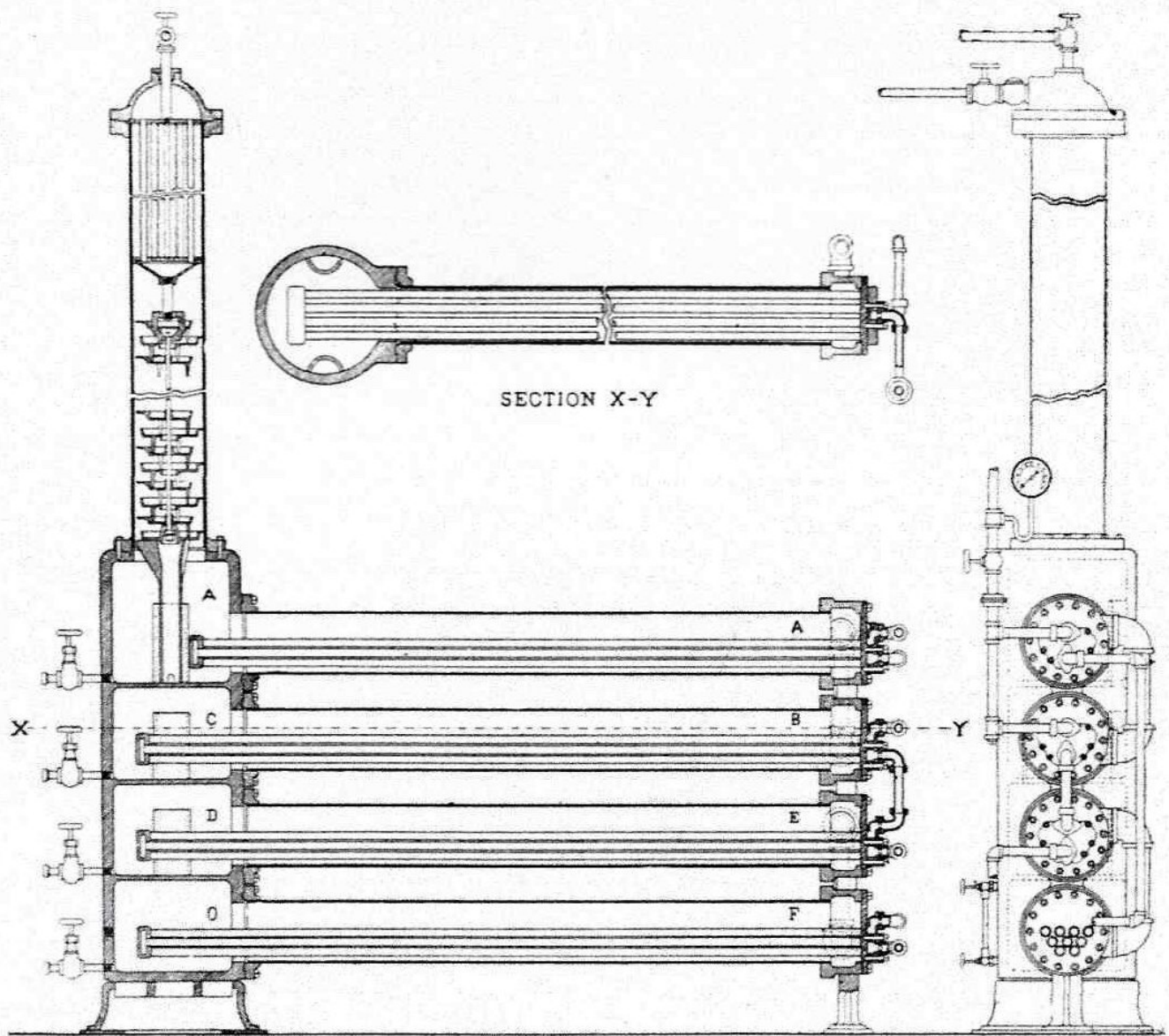


FIG. 155.—GENERATOR OR STILL FOR VOGT ABSORPTION PLANT.