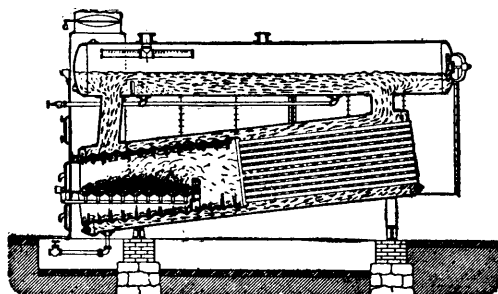


Internal Furnace

Saves 10 per cent.



An externally fired boiler wastes fuel because of the radiation of heat from the outside of the brickwork and the leakage of cold air above the fire, which causes a double loss by heating the excess of air and by producing imperfect combustion.

In a Robb-Mumford internally fired boiler the heat is transmitted directly to the water; and air cannot get into the furnace except through the regular drafts. This makes a saving of at least ten per cent.

Robb Engineering Co., Limited

AMHERST, N.S.

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