

## Gas Automatic Water Heater for Domestic Hot Water Supply.

This Heater will supply hot water to any part of the house.

Heating capacity three gallons per minute.

The heater is the "enclosed type" principle, i.e. water does not come into contact with the products of combustion from the gas.

Instantaneous and continuous supply of hot water night and day simply by turning on a faucet.

Made throughout of heavy planished and tinned sheet copper.

With the exception of small pilot jets, there is no gas consumption unless hot water is being drawn off in some part of the house.

Manufactured in the Company's Workshops.

Supplied and fixed in the Company's area of gas supply for the sum of £30 net cash, including heater, cold water storage tank, and pipes and fittings to points for bath, lavatory basin, and sink or tub.

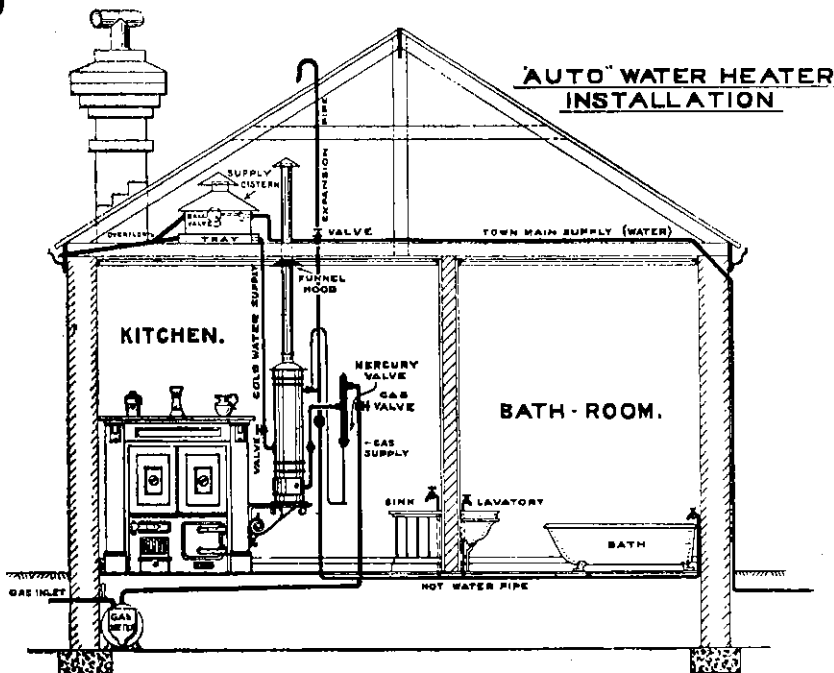
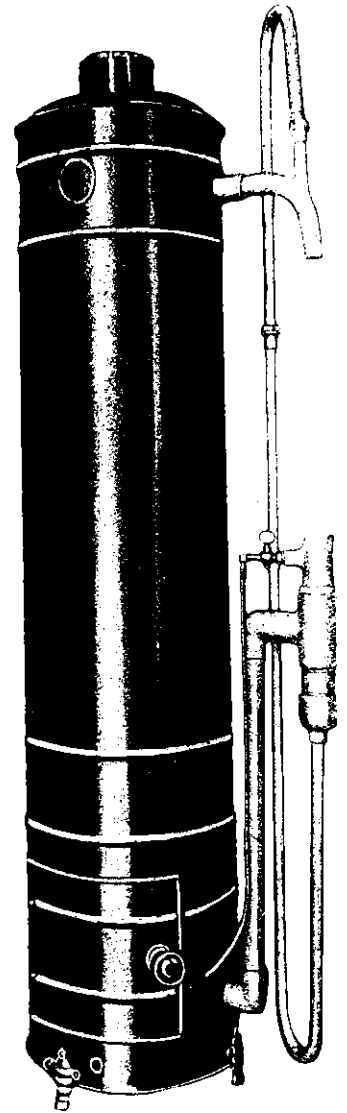
The line sketch below shows the arrangements of the Auto. heater and all the pipe connections.

On application the Company will supply special drawings and suggestions for the installation of gas heated hot water apparatus to suit consumers' special requirements (large quantities or small)

The advantages of the gas Auto. heater over other systems of hot water supply are recognised by Architects and Builders.

Since the introduction of the Auto. heater, the Company has supplied and fixed a large number in the City.

The heater can be seen working in the Company's Showroom.



The  
Wellington  
Gas  
Company,  
Limited.