

Drawings

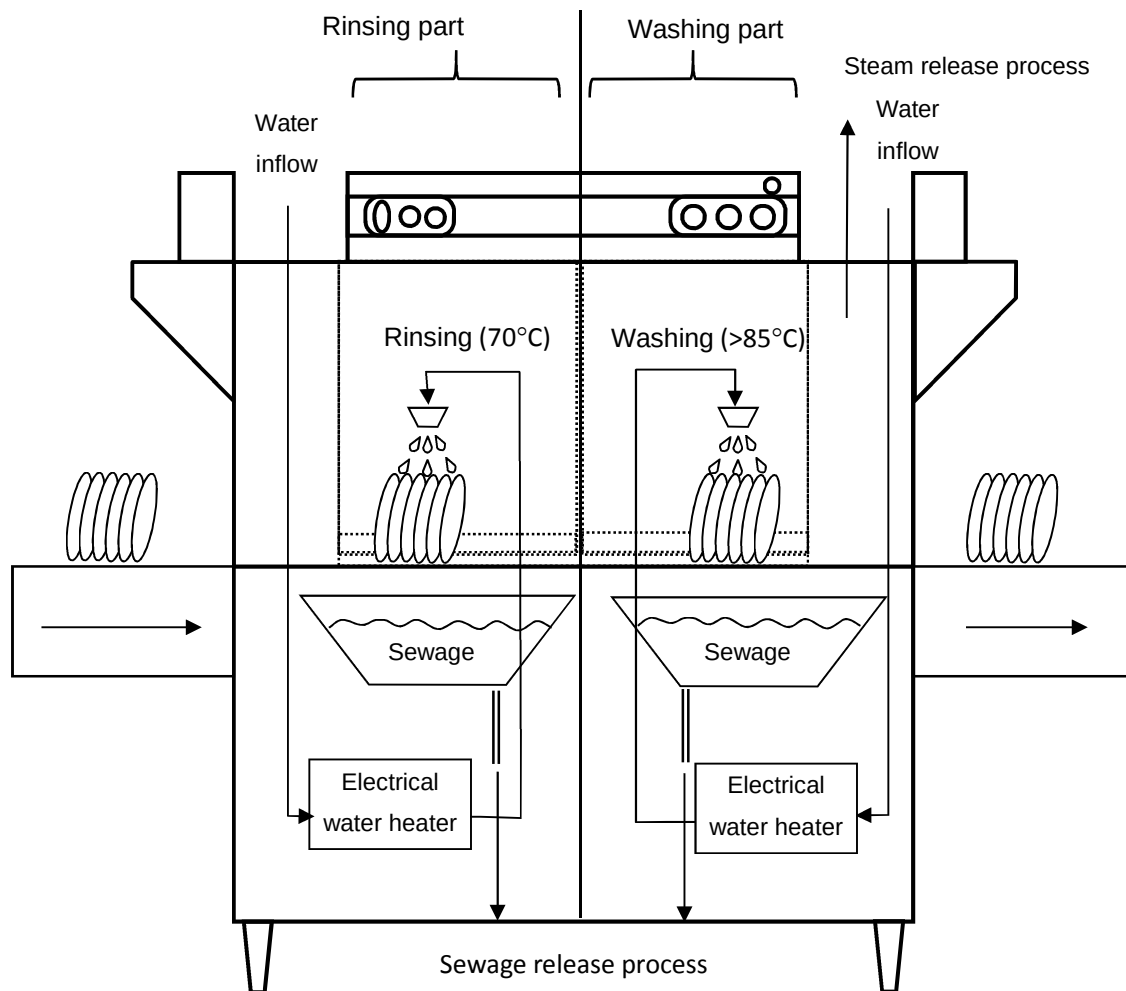


Fig.1

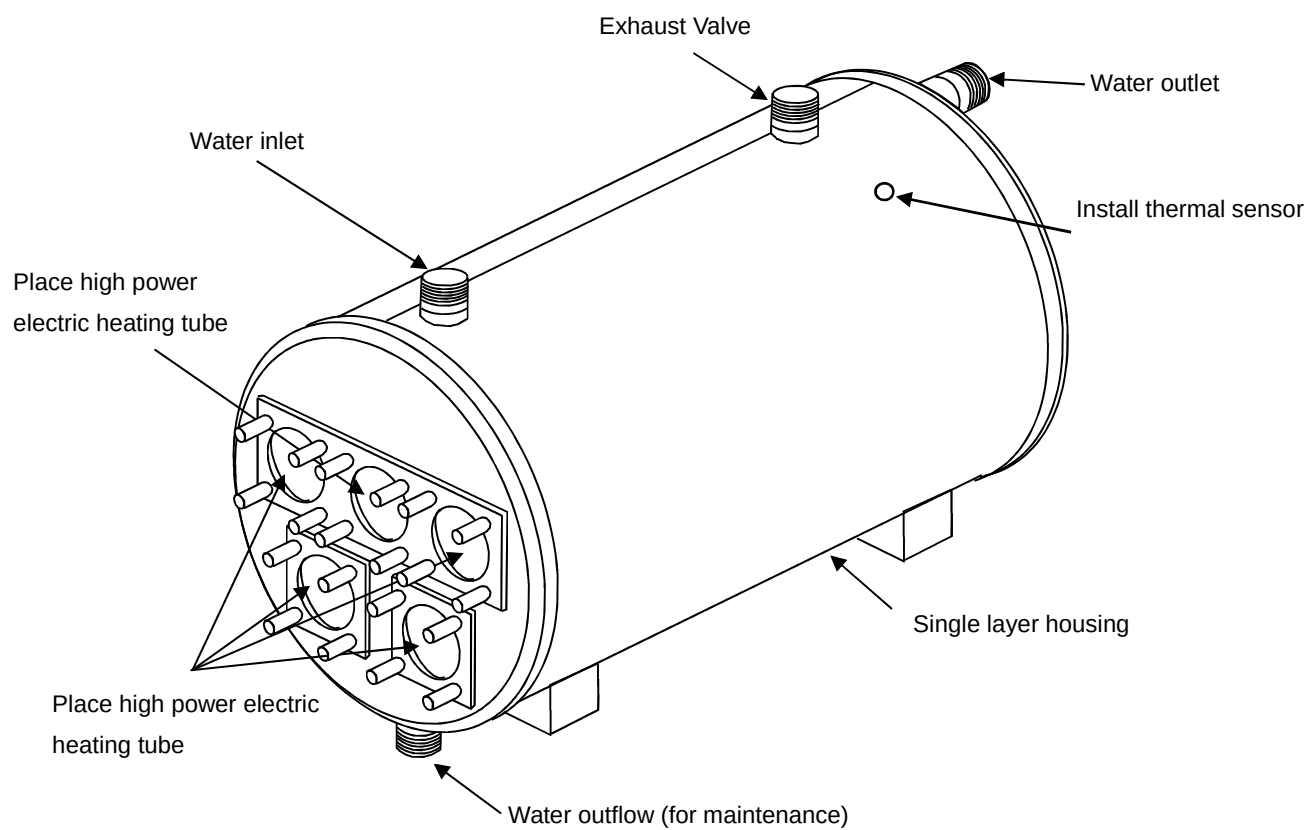


Fig.2

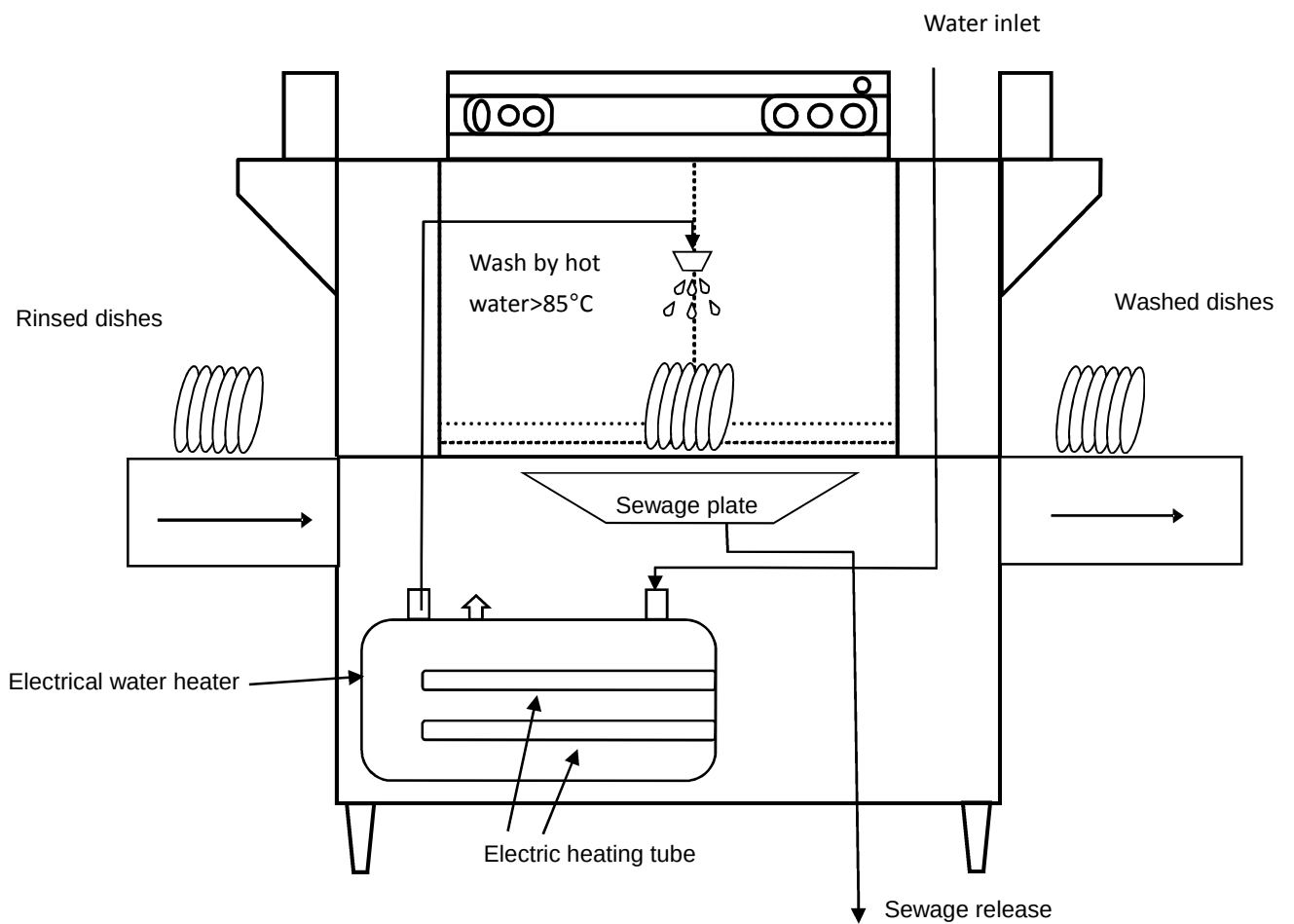


Fig.3

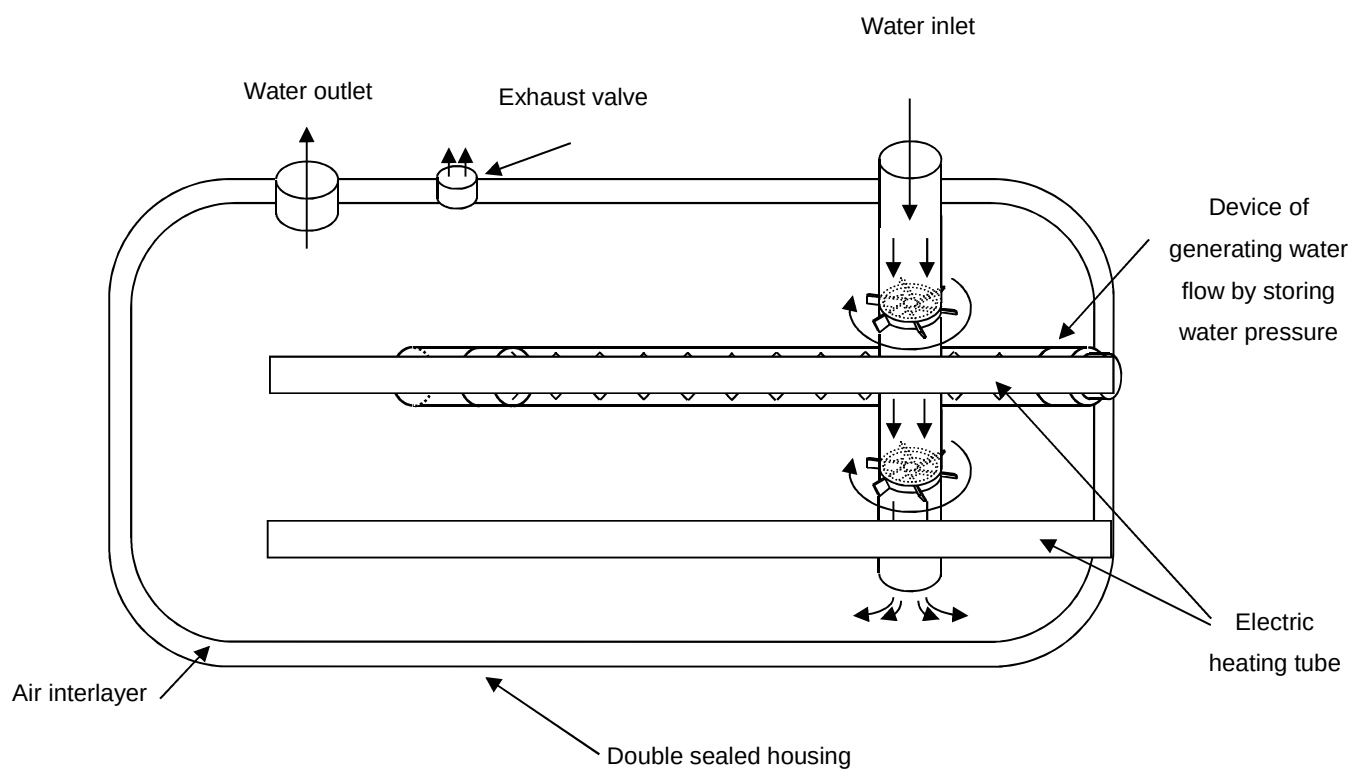
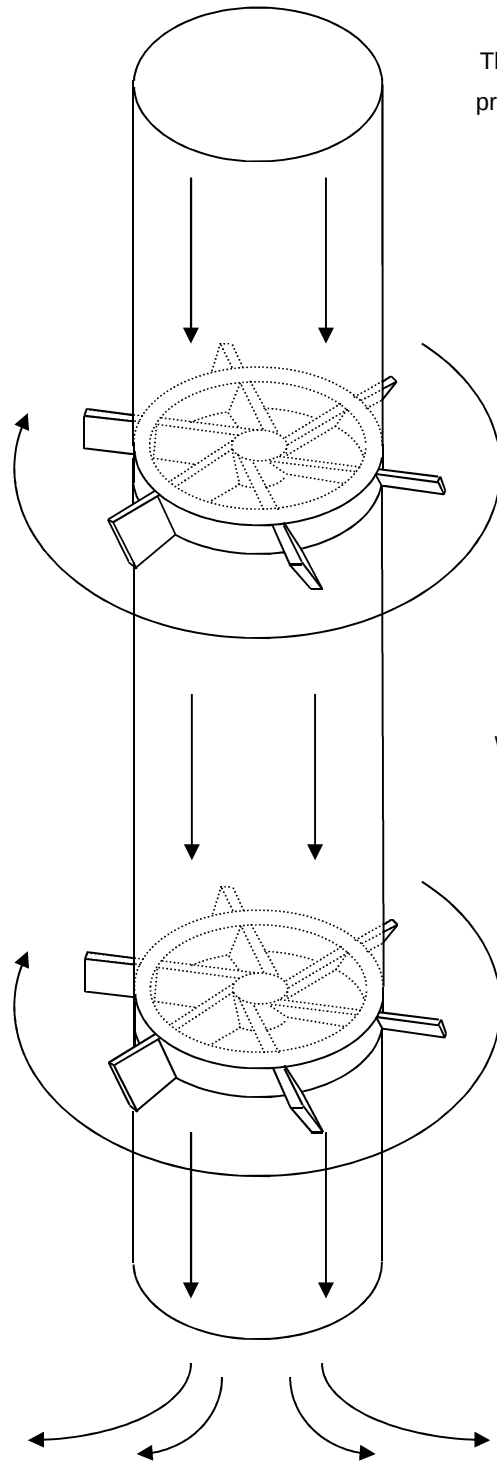


Fig.4



The water inflows into the vat has certain pressure, generate potential energy when flowing from high to low position.

Make the blades rotate and make the water in the vat flow, thus expedite the mixing of water which is heating and the one hasn't been heated in the vat and reach thermal equilibrium.

Fig.5

Fig.6: Device of generating water flow by storing water pressure

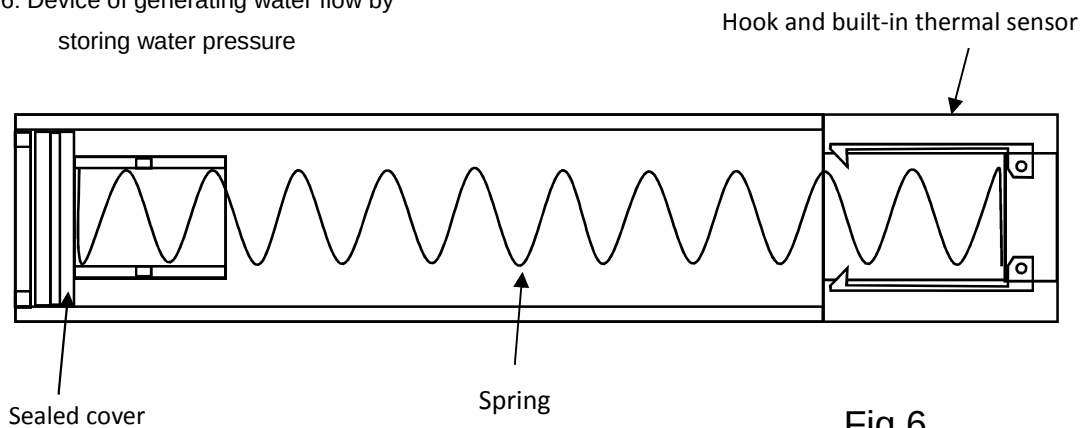
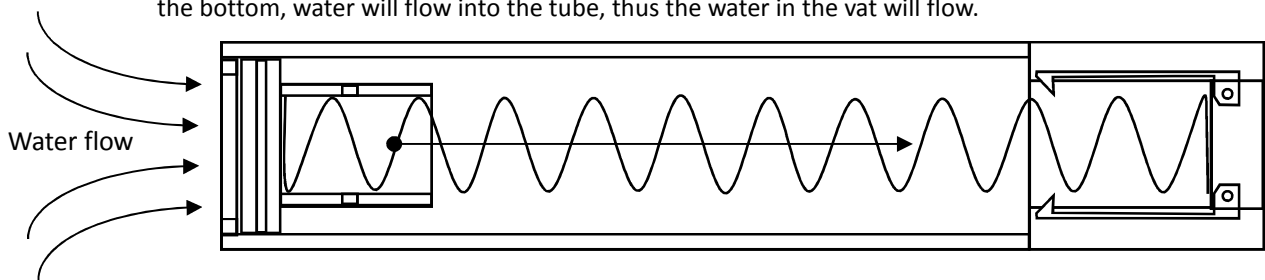


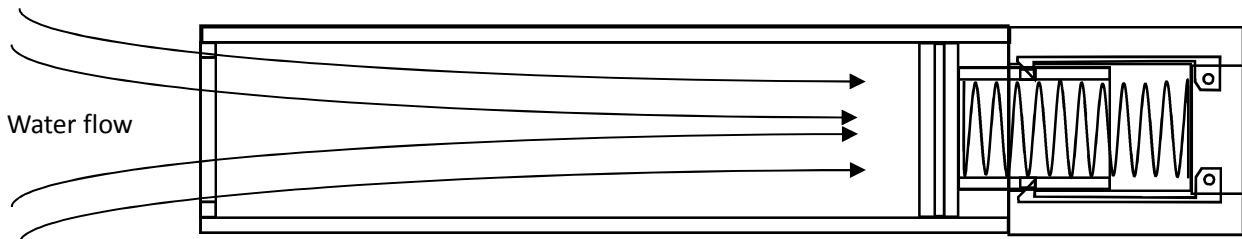
Fig.6

Fig.7: Working process of device of generating water flow by storing water pressure

Water in the vat starts to increase, the pressure drives the spring behind sealed cover to move towards the bottom, water will flow into the tube, thus the water in the vat will flow.



Spring will be locked by hook when it reaches the bottom.



When built-in thermal sensor detects the water in the vat reach 65 degrees, the exhaust valve will open and hook will release, the energy stored in spring will be released and push sealed cover backwards, thus the water in the vat generates the second flow.

