member.

However, the above washing machine is equipped with the mesh member on the side wall surface of the tank containing case. Thus, it is hard to attach the mesh member again which has been detached from the tank containing case for cleaning purposes.

Citation List

Patent Literature

PTL 1: Japanese translation of PCT International Application Publication No. 2005-514133

SUMMARY OF THE DISCLOSURE

The present disclosure provides a washing machine that facilitates detaching a mesh member serving as a filter from a tank containing case, while achieving miniaturization of an automatic liquid-agent feeding device.

The washing machine of the present disclosure includes: a housing; a water tub supported inside the housing; a washing tub rotatably provided inside the water tub; a tank including an upper face opening for feeding a liquid agent provided at an upper part of the tank, and a discharge port configured to discharge the liquid agent provided at a lower part of the tank; and an automatic liquid-agent feeding device configured to supply the liquid agent stored in the tank into the washing tub. The tank includes a mesh member having a net shape between the upper face opening and the discharge port.

With this configuration, the mesh member is disposed between the upper face opening and the discharge port of the tank. With this configuration, the washing machine that facilitates detaching of the mesh member can be provided.