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SUMMARY OF THE DISCLOSURE

The present disclosure provides a washing machine that allows the user to easily grasp a remaining amount of liquid agent in a tank.

A washing machine according to an aspect of the present disclosure includes a housing, a water tub supported in the housing, a washing tub rotatably provided in the water tub, a tank having an opening in an upper portion and storing liquid, a tank lid configured to open and close the opening, and a liquid supply device (automatic liquid agent injection device) configured to supply the liquid inside the tank into the water tub. The tank is configured to have a longitudinal rib formed on an inner wall surface and extending in a vertical direction.

This configuration allows the user to visually check a length between a liquid level of a liquid agent in the tank and an upper end portion of the longitudinal rib. This enables the user to easily grasp an approximate remaining amount of liquid agent in the tank.

BRIEF DESCRIPTION OF DRAWINGS

FIG. 1 is an external perspective view of a washing machine according to an exemplary embodiment of the present invention.

FIG. 2 is a longitudinal sectional view of the washing machine according to the same exemplary embodiment.

FIG. 3 is an exploded perspective view of a main part of the washing machine according to the same exemplary embodiment.

FIG. 4 is a plan view of an automatic liquid agent injection device of the washing machine according to the same exemplary embodiment.