DESCRIPTION

WASHING MACHINE

TECHNICAL FIELD

[0001] The present disclosure relates to a washing machine.

BACKGROUND ART

[0002] PTL 1 discloses a washing machine including an automatic liquid-agent feeding device that automatically supplies a liquid agent.

[0003] The washing machine in PTL 1 includes a liquid agent tank (a tank body having an opening and accommodating the liquid agent and a tank lid that opens and closes the opening), and an automatic liquid-agent feeding device. The tank body includes packing.

Citation List

Patent Literature

[0004] PTL 1: Unexamined Japanese Patent Publication No. 2019-37356

SUMMARY

[0005] The present disclosure provides a washing machine capable of suppressing leakage of a liquid in a liquid agent tank due to capillarity.

[0006] In one aspect, the washing machine according to the present disclosure comprises a washing tub that accommodates laundry, a liquid agent tank that stores a liquid agent, and an automatic liquid-agent feeding device that feeds the liquid agent stored in the liquid agent tank into the washing tub. The liquid agent tank is in a substantially box shape, and includes a tank body having an opening on an upper surface in an installed state, and a tank lid having an insertion wall inserted into the opening and covering the opening. The insertion wall has an outer peripheral surface facing an upper inner peripheral surface of the tank body with the tank lid attached to the tank body, and the liquid agent tank includes a groove in a peripheral surface including at least one of the upper inner peripheral surface or the outer peripheral surface, the groove being disposed in a substantially horizontal direction in the installed state.

[0007] The washing machine according to the present disclosure is capable of suppressing leakage of a liquid in the liquid agent tank due to capillarity.