laundry in the washing/spin-drying tub. As a result, there is a problem that washing unevenness of the laundry becomes great.

Citation List

Patent Literature

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SUMMARY ~~OF THE INVENTION~~

In ~~the present invention~~various embodiments, a washing liquid is sprinkled in a wide range on laundry in a washing/spin-drying tub from a plurality of discharge ports formed at an upper portion of a circulating water channel formed in the washing/spin-drying tub. Therefore, ~~the present invention prevents~~ various embodiments prevent washing unevenness and improves foaming performance. As a result, a washing machine improved in cleaning performance is provided.

The washing machine according to ~~the present invention~~one aspect includes a body, a water tub, a washing/spin-drying tub, a pulsator, a vane, a motor, and at least one water channel cover. The water tub is provided inside the body. The washing/spin-drying tub is rotatably provided in the water tub. The pulsator is rotatably disposed at a central inner bottom portion of the washing/spin-drying tub, and forms a pump chamber at a position below the pulsator in the water tub. The vane is formed integrally with the pulsator, and is disposed in the pump chamber. The motor ~~rotatably~~ drives and rotates the pulsator and the washing/spin-drying tub. The at least one water channel cover is provided on an inner wall of the washing/spin-drying tub, and forms a circulating water channel through which a washing liquid in the pump chamber is circulated to the washing/spin-drying tub. The at least one water channel cover includes a side surface cover portion, an upper cover portion continuous to an upper portion of the side surface cover portion and having a