DESCRIPTION

WASHING MACHINE

TECHNICAL FIELD

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

BACKGROUND ART

[0002] PTL 1 discloses a drum type washing machine that supplies steam into a drum.

[0003] A drum type washing machine according to PTL 1 feeds washing water into a tub at a water level lower than a drum bottom surface, heats the washing water by a washing heater provided in the tub to generate steam, and rotates the drum to supply the steam into the drum from a small hole on a drum side wall.

Citation List

Patent Literature

[0004] PTL 1: Unexamined Japanese Patent Publication No. 2014-151187

SUMMARY

[0005] The present disclosure provides a washing machine capable of efficiently supplying steam into an accommodation tank.

[0006] In one aspect, the washing machine according to the present disclosure includes a tub, an accommodation tank provided in the tub, a steam generator that is provided to the tub and generates steam, and an air blower that supplies the steam generated by the steam generator into the accommodation tank.

[0007] In another aspect, the washing machine according to the present disclosure includes a tub, an accommodation tank provided in the tub, a water feeder that supplies water to the tub, an air supply unit that supplies air to the tub, a steam generator that is provided in the tub and generates steam, and a controller. Then, the controller drives the water feeder to feed water into the tub, drives the steam generator to generate steam with the fed water, and drives the air supply unit to blow the steam into the accommodation tank.

[0008] The washing machine according to the present disclosure can efficiently supply steam into the accommodation tank.