CLAIMS

1. A washing machine comprising:

a main body;

an outer tub disposed inside the main body;

an inner tub rotatably disposed in the outer tub and having an opening;

an exterior cover disposed above the inner tub;

a clothing loading opening provided to the exterior cover and through which clothing is loaded;

an outer lid for opening and closing the clothing loading opening; and

a ventilation opening provided in a side surface of the outer lid;

wherein the inner tub is ventilated through the ventilation opening; and

wherein the clothing loading opening further comprises an air exhaust guiding wall and an air intake guiding wall, wherein~~configured to direct~~ air flowing along a rotational direction of the inner tub collides with the air exhaust guiding wall ~~to~~ and is thereby directed~~flow~~ out of the ventilation opening, and ~~an air intake guiding wall configured to direct~~ air flowing in from the ventilation opening is sucked from the air intake guiding wall and is thereby directed to flow along the rotational direction of the inner tub.

2. The washing machine according to claim 1,

wherein the ventilation opening ventilates the inner tub with rotation of the inner tub.

3. The washing machine according to claim 1 or claim 2,

wherein the ventilation opening comprises ventilation openings provided in opposite side surfaces of the outer lid.

4. The washing machine according to any one of claims 1 to 3,

wherein the ventilation opening includes a plurality of partition walls extending toward the side surface of the outer lid, the plurality of partition walls inclining toward a back of the main body.