Patent Literature

[0005]

PTL 1: Unexamined Japanese Patent Publication No. H08-126792

SUMMARY ~~OF THE INVENTION~~

[0006]

To solve the above-described conventional problem, embodiments of the present invention aims to provide a washing machine capable of suppressing generation of clearance between components configuring a lid device.

[0007]

A washing machine according to the first aspect of the present invention includes a washing machine body accommodating a washing/spin-drying tub, and a lid device for openably covering a laundry loading port formed in the washing machine body. The lid device includes a lid body, and a lid ornament which covers the lid body and is fixed to the lid body by a first fixing structure and a second fixing structure. A sidewall of the lid body is disposed inwardly of a sidewall of the lid ornament, and the second fixing structure is provided on an outer surface of the sidewall of the lid body and an inner surface of the sidewall of the lid ornament.

[0008]

The washing machine of the present invention can suppress generation of clearance between the components configuring the lid device.

BRIEF DESCRIPTION OF DRAWINGS

[0009]

FIG. 1 is a longitudinal sectional view of a washing machine according to a first exemplary embodiment of the present invention.