

ABSTRACT

WASHING MACHINE

Balancer device (7) has two layers of annular chambers (33, 34) in a radial direction. Annular chambers (33, 34) internally have pluralities of
5 respective partition walls (36, 37) extending radially. Partition walls (36, 37) include transverse parts (36a, 37a) extending across upper parts of annular chambers (33, 34), substantially vertical parts (36b, 37b) connecting with transverse parts (36a, 37a) and extending longitudinally to an extent of respective predetermined heights, and inclined parts (36c, 37c) extending
10 slantly from lower ends of substantially vertical parts (36b, 37b) to inner peripheral positions of predetermined heights above inner bottoms of annular chambers (33, 34). This configuration enables balancer device (7) to have a satisfactory inside diameter and exhibit a vibration damping effect while ensuring workability for laundry unloading.

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[FIG .2]