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Abstract



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DRUM TYPE WASHING MACHINE

5 A drum type washing machine includes a rotary drum
5 installed in a water tub 3 such that a rotational axis
thereof is declined toward a rear portion of the washing
machine with respect to a horizontal direction. An
agitation control is executed for a predetermined time
10 in at least one of a washing process and a rinsing
process. The agitation control repeatedly performs a
control process of rotating the rotary drum 5 at a
rotational speed for a first preset period of time and
then stopping the rotary drum 5 for a second preset
15 period of time, and a rotational force due to the first
rotational speed allows laundry articles to be lifted up
in the rotational direction of the rotary drum 5 and
dropped when reaching a height where the weight of the
laundry articles is greater than a centrifugal force of
20 the rotary drum 5 exerted on the laundry articles.

SUITABLE DRAWING: FIG. 3