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Abstract

DRUM TYPE WASHING MACHINE

5 A drum type washing machine includes a rotary drum 5
disposed in a water tub 3 and driven to rotate by a drum
driving motor 4; and a controller 10 for controlling
operations of the water supply unit 6 and the drum driving
motor 4 according to a control sequence in each of washing,
10 rinsing and dewatering processes. A turbulent water flow
generating portion 20a is formed at an inner lower portion
of the water tub 3 in a direction intersecting a rotational
direction of the rotary drum 5. The controller 10 performs
a controlled amount of water supply into the water tub 3 up
15 to a second water level by way of controlling the water
supply unit 6 and then performs a rotation control operation
for rotating the rotary drum 5 at a second rotational speed
by way of controlling the drum driving motor 4.

SUITABLE DRAWING: FIG. 1