

Title of Invention: DRUM-TYPE WASHING MACHINE

ABSTRACT

A drum-type washing machine includes a water tub (33), a rotary drum (31), a
5 motor, a water supply unit, a draining unit, a drain outlet, an overflow outlet (60), and a
controller. The controller performs a first process after causing the water supply unit to
supply water into the water tub (33), and performs a second process after causing the
draining unit to drain the water in the water tub (33) through the drain outlet and causing
the water supply unit to supply water into the water tub (33) again. The first process is a
10 process of causing the motor to rotate the rotary drum (31) in a first rotation direction at a
rotational speed at which the water in the water tub (33) is lifted to a height of the
overflow outlet (60). The second process is a process of causing the motor to rotate the
rotary drum (31) in a second rotation direction that is opposite to the first rotation
direction. The first rotation direction is a direction in which a lower portion of the rotary
15 drum (31) is directed toward the overflow outlet (60).

[Figure 3]