

Title of Invention: WASHING MACHINE

ABSTRACT

5 Washing machine (10A) includes upper frame (24) disposed as an upper portion
of housing (11), clothes loading port (24a) formed in upper frame (24) through which
laundry is loaded therein, and lid (25) openably covering clothes loading port (24a). Lid
(25) includes lid plate (26), lid rotation shaft component (28), and lid rotation shaft (29).
Lid rotation shaft component (28) is fixed to a rear portion of lid plate (26) on a rear side
10 of washing machine (10A) with lid (25) closed, in the installed orientation. Lid rotation
shaft (29) rotatably supports lid rotation shaft component (28). Bearing space (31) having
an opening facing upward is formed on a rear side of an upper portion of upper frame (24),
and closure portion (32) that closes bearing space (31) when lid (25) is opened is formed as
a lower portion of lid rotation shaft component (28), the lower portion being lower when
15 lid (25) is opened.

[Figure 2]

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