

TITLE OF INVENTION: WASHING MACHINE

ABSTRACT OF THE DISCLOSURE

5 A washing machine in the present disclosure includes a casing, a washing tub, a
water conveyance path, a liquid agent tank, a liquid agent automatic feeding device, and a
control unit. The washing tub is disposed inside the casing and configured to
accommodate the laundry. The water conveyance path supplies water to the washing tub
via a water supply valve. The liquid agent tank is configured to store a liquid agent. The
10 liquid agent automatic feeding device is configured to feed the liquid agent stored in the
liquid agent tank into the washing tub. The water conveyance path includes a first water
path through which the water is supplied to the washing tub without passing through the
liquid agent automatic feeding device. The water supply valve includes a first valve
configured to allow the water to flow through the first water path. The control unit is
15 configured to drive the liquid agent automatic feeding device and open the first valve.

FIG. 16