

ABSTRACT

A water-saving toilet is disclosed. The water-saving toilet of the present invention comprises: a toilet main body having an inlet orifice for introducing water from a water supply tube disposed at the outside of the main body, a toilet bowl for
5 containing outside waste material and water supplied from the inlet orifice, and an outlet orifice for discharging the waste material and water in the toilet bowl; a discharge tube, one end of which is connected to the outlet orifice of the main body and the other end of which is connected to an outside outlet to serve as a discharge passage of the waste material and water, including a curved portion which is movable
10 up and down; means for moving the curved portion of the discharge tube up and down. According the present invention, the waste material can be removed out of the toilet bowl with a minimum amount of water by the movement of the discharge tube. In addition, silent flushing operation is possible since open/close operation according to a siphon principle is not employed.



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