

WASHING MACHINE

ABSTRACT OF THE DISCLOSURE

In a washing machine according to the present invention, a first water circulation path and a second water circulation path are provided on an inner peripheral surface of a water tub, the first water circulation path has a first opening and a first filter having a first discharge section, the second water circulation path has a second opening, a second discharge section, and a second filter having a third discharge section and provided between the second opening and the second discharge section, and the second discharge section is provided at a position lower than the first discharge section. The washing machine can make water pass through the filter with an adequately high hydraulic pressure even when a water level for washing is set to relatively low, thereby preventing any decrease in an efficiency of collecting a foreign matter such as lint.

FIG. 1