

ROTARY LAUNDRY ROD STRUCTURE OF WASHING MACHINE

ABSTRACT

A rotary laundry rod structure of a washing machine includes a main body and a connecting member. The surface of the main body is provided with a plurality of protrusions. The protrusions each have a resistant surface for resisting water in the washing machine. The connecting member has a pivot portion pivotally connected to an inner tank of the washing machine. The connecting member is fixedly connected to the main body. When the resistant surface of the main body is lashed by the water, the connecting member is turned relative to the inner tank of the washing machine to cause rotary turbulence so as to enhance the washing effect.

FIG. 1