Abstract

The present disclosure provides a double-wheel slot milling machine. The deviation rectifying device of the double-wheel slot milling machine comprises: a push plate, comprising a bottom plate, and a top plate which is located above the bottom plate and provided with an avoidance slot penetrating along a longitudinal direction. During operation of the deviation rectifying device of the double-wheel slot milling machine in the present disclosure, a rock wall protrusion on a slot wall will enter the avoidance slot to prevent the push plate of the deviation rectifying device from being extruded with the rock wall protrusion, thereby avoiding a deviation rectifying stability and a slotting precision from being affected.