

Slotting machine mechanism consists of a driven crank, a double-arm link, one end of which rests on the crank via a slide block, while the other end is connected via a rotating pair to a connecting rod, which is connected to the ram. At the other end of the double-arm link, there is an additional slide block bearing, to which a connecting rod and a roller are attached via a pair of bearings; the roller drives the stationary cam.