

The invention relates to pneumatic weapon. Air rifle receiver comprises a housing with a socket for a plug-in store plug-in store in the form of a drum with bolt for bullets, an axial bore and a toothed disk on one of the end sides, an axis for drum rotation mechanism and the fixing drum, the shutter with the frame, the firing pin spring the striker and the handle, which is connected with the bolt, the firing pin and the mechanism of rotation and fixation of the drum. The mechanism of rotation and fixation of the drum contains the bar with a contact element mounted movably on the support surface parallel to the end face of the toothed disk, and the interaction of the contact element with notched disk in the area of teeth mounted on the axis of the rocker, one shoulder which cooperates with a strap, and a spring which rests on the second shoulder of the rocker arm and on the bar. The mechanism of rotation and fixation of the drum is mounted on the axis of the support element, and an auxiliary compression spring which rests with one end on a support element, and the second at the bar. The axis of the rocker arm and support parts arranged symmetrically relative to the plane passing through the axis of the drum.

The design of the receiver, due to the reduction of the maximum torque on the lever when the bolt is unlocked, allows you to shorten the lever and reduce the maximum angle of rotation.