

TITLE OF INVENTION: CLAMPING JAW APPARATUS

ABSTRACT

The present disclosure provides a clamping jaw apparatus for clamping a magazine body. The magazine body includes a top plate provided with at least two lifting members, and the lifting member includes a recessed structure. The clamping jaw apparatus includes at least two clamping jaw units; the clamping jaw unit includes a protruding structure, and the protruding structure cooperates with the recessed structure. The clamping jaw unit moves in a direction proximal to the lifting member, so that the protruding structure and the recessed structure engage and abut to form a snap-fit structure. In the solutions, the protruding structure on the clamping jaw unit and the recessed structure of the lifting member on the top plate of the magazine body are designed to complement and cooperate with each other, and thus the two are snap-fitted to form the snap-fit structure, realizing the stable clamping of the magazine body, thereby protecting an object in the magazine body from damage during transportation while avoiding the problem that the magazine body is damaged or the object slides out from the magazine body due to an improper clamping force.

FIG. 1