

Mechanical lever-type bite alarm consists of a rod pod with a threaded connection for mounting to a stand, to which a movable rocker arm with upper and lower ends is attached. The upper end of the rocker arm is equipped with a hook for the fishing line, and a counterweight is attached to the lower end of the rocker arm. The movable rocker arm is installed in a through hole formed by a protrusion on the rocker arm and a separate clamping part secured to the protrusion with a screw, which ensures free rotation of the rocker arm. The counterweight is made assembled and consists of a coupling with an internal thread, inserts in the amount of two elements with a recess for accommodating the lower end of the rocker arm and an external thread for screwing into the coupling, as well as a flask that screws into the coupling, containing lead balls inside for weight adjustment. The lower part of the counterweight flask has a recessed protrusion for tensioning the bell spring with the bell. The fishing line hook is made with a blind hole for installing a "firefly" type light element in it.