

The invention refers to the agricultural engineering, in particular to the hand cutting tools.

The pruner, according to the first variant, includes articulately joined a rest 2 and a knife 1, made in the form of a double-arm lever, two handles 4 and 5, one of which is made conjointly with the rest 2, and the second is articulately fixed to it, and an effort transferring device including a rotary roller 11, coming in contact with the bearing surface 8. Novelty consists in that the knife 1 and the rest 2 are additionally joined between them by a compression spring 6. The rotary roller 11 is fixed onto the end of the knife 1, opposed to its cutting edge, and the bearing surface 8, with which the roller 11 comes in contact, is made arched convex onto the articulately fixed handle 5. According to the second and third variants, the bearing surface on the articulately fixed handle of the pruner is made rectilinear or arched concave, correspondingly.

Claims: 3

Fig.: 4

