

The invention relates to agricultural machinery industry, in particular to machines for tillage in orchards used for loosening the soil, grinding and leveling plowing, and for destroying weeds.

The machine, according to the invention, comprises a frame (1), on which are mounted two support arms (4, 5) with work members (6) with disks (7). The work member (6) to the right of the machine is mounted at the level of the cab of the machine, and to the left of the machine is equipped with a safety device for rounding the tree trunks, consisting of a pivoting sector (11) with a roller seat (17), a spring-loaded probe (12) and a hydraulic cylinder (14) with an interlink (13). On the frame (1) is fixed a disc harrow (16).

Claims: 1

Fig.: 1

