

The invention relates to the agricultural machinery industry, in particular to tools for loosening soil and hilling plants.

The tool for hilling plants comprises a frame (1) with support wheels, on which is mounted a sleeve (2) with locating fixtures (3) at the ends, curved carrying levers (4 and 5) with locating fixtures (6) for adjusting the angle of inclination of the disc batteries located on an axle, fixed to a frame (8), which communicates with a flange (7), at the same time the levers (4 and 5) have one end mounted, with the possibility of their rotation, in the sleeve (2), and the other end in the flange (7), which is made with the possibility of adjusting the angle of attack and is placed with the possibility of movement parallel to the axis of the disc batteries.

Claims: 1

Fig.: 2

