

The invention relates to agricultural machinery industry, in particular to sowing devices, which can be used for sowing fruit crop stones.

The sowing device comprises support wheels (7), on which is horizontally fixed a transfer chain (6), connected to a traction element (2) in the form of an endless belt, provided with grippers (3) and placed with the possibility of displacement in an inclined plane in a top and bottom open V-shaped chute (9) of a seed hopper (1), which is connected to a seed conductor (4), which is joined with a furrow-opener (5), connected to compacting rollers (8). The grippers (3) are made in the form of blades (10), equipped with claws (11).

Claims: 1

Fig.: 2

