

The invention relates to the field of mechanical engineering, particularly to wheels and rollers for agricultural planting mechanisms.

The nonuniform rotation mechanism comprises a wheel (1) with a central through groove (2) and with a displaced hole (3) for the pin (9) with head, a hub (5), on the front surface of which there are made a circular central grooving (8) and a displaced threaded hole (6). The wheel (1) is freely fixed on the front surface of the hub (5) by means of a pin (7) with nut (11) and washer (10), placed by means of the through groove (2) into the displaced threaded hole (6) of the hub (5) and by means of a pin (9) with head. The leg of the pin (9) is fixed on the wheel (1), and its head is freely placed into the circular grooving (8) of the hub (5).

Claims: 2

Fig.: 2

