

A drive of transport facility, which works from the muscular force of man, contains a driving shaft with a set of drive sprockets fixed on it, over-running clutches, racks with pedals, guides of cogged racks. Driving shaft is located in the bearings. Toothed gears are fixed from two sides on the shaft through the free-wheeling clutches, said toothed gears are located in the guides. Toothed gears are cinematically connected with the racks with the pedals moving in the guides, which are fastened to the frame of transport facility with the help of the bracket, and with a flexible element. Flexible element is connected through the rollers - pulleys into a closed tape.