

The invention relates to the automobile industry, namely to vehicle manual steering devices for persons with disabilities of the lower extremities.

The vehicle manual steering device consists of a support (1), rigidly secured beneath the steering-wheel of the vehicle, on which is horizontally fixed by means of a vertical axis (2) a cylindrical body (4), wherein is placed a curved crank arm (10) with a fixed handle at one end, located near the steering-wheel. At the other end of the crank arm (10) is pivotally fixed by means of a lever (11) a telescopic rod (12), pivotally connected to the clutch pedal (13). To the body (4) is pivotally fixed a telescopic rod (7), pivotally connected to the brake pedal (8), and an end of a return spring (9) of the body (4) in the initial position, the other end of which is fixed to the support (1). On the handle is pivotally fixed a lever of the accelerator, connected by means of a cable with sheath (18) to the accelerator pedal (19).

Claims: 4

Fig.: 2

