

VEHICLE, FOR EXAMPLE OF THE SCOOTER TYPE, WITH FOLDING SYSTEM.

ABSTRACT

The invention relates to a vehicle with a folding system, and is applicable to the field of foldable scooter-type vehicles.

The vehicle comprises a chassis (1) able to support a user and a steering assembly (2, 3, 4) comprising at least one steering column (2), the vehicle being able to assume a usage configuration and a folded configuration.

The chassis is connected to the steering assembly around at least one pivot axis (6), and has a first support (1a) intended to support the user that extends towards the steering assembly in a front portion beyond the pivot axis, so that pressing on the front portion makes it possible to go from the usage configuration to the folded configuration by pivoting around the pivot axis.

The vehicle comprises also an unlocking means (7) able to cooperate with the steering assembly (2, 3, 4) to lock or unlock the pivoting, the unlocking means (7) being arranged at the front portion of the support part.

Figure 1