

Abstract

MOTOR SCOOTER THAT CAN BE FOLDED UP

The invention relates to a collapsible vehicle (10), in particular a collapsible motor scooter, having a rear frame part bearing a seat unit (70) and at least one rear wheel (11') and a front frame part (61) bearing a steering unit (19) and at least one front wheel (11). According to the invention, the front frame part (61) and the rear frame part (60) are connected to one another via an acentric pivot joint (80) such that during collapsing of the vehicle (10), at least one frame part (60, 61) is pivotable such that the at least one front wheel (11) and the at least one rear wheel (11') are arranged adjacent to one another, in particular congruently adjacent to one another.

(Figure 11)