

Title (en)  
TOY SET

Publication  
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Application  
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Priority  
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Abstract (en)  
[origin: US4571202A] The present invention concerns a toy set consisting of a base unit (10) having a chassis (11) supporting an electric motor (12), and two axles (15). At least one of the axles has a pair of wheels (14) and the other axle has one or two wheels (14). At least one of the axles is mechanically coupled to the output shaft of the motor (12). Completing the base unit is a source of electrical energy (13) such as a storage battery, and at least one electrical outlet, socket or plug (17). The electrical outlet, socket or plug (17) is designed to be connected, via an electrical connector of suitable mating configuration, to the electric motor of an accessory or apparatus complementary to the vehicle. A control lever (16) is provided for controlling forward motion, backward motion and stopping the vehicle. The base unit may be equipped with different vehicle bodies to form different types of vehicles.

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