TITLE OF INVENTION: ELECTRIC FOLDING WAGON CAPABLE OF BEING DRIVEN

ABSTRACT

An electric folding wagon capable of being driven includes a folding wagon body, a control assembly and a steering rod assembly. A bottom of tail end of the folding wagon body is provided with follower wheels; the control assembly is arranged on the folding wagon body; the steering rod assembly includes a control rod, a bottom end of the control rod is connected to a driving wheel assembly and a pedal rod assembly; one end of the pedal rod assembly away from the control rod is connected to the front end of the folding wagon body; and the driving wheel assembly is electrically connected to the control assembly. Through the pedal rod assembly and the steering rod assembly at the front end of the folding wagon body, the folding wagon body has the functions of electric human-carrying and goods-carrying driving, electric power-assisted towing and folded storage.

FIG. 1