that, at least, the back drive actuator can be driven by generation of electric power (electricity) at the time of a power failure.

[0009] Further, it is also necessary to reduce the temporal and physical burden during the connecting work of wire between the electric power use devices such as electric actuators etc. and the hand-crank generator. When the electric actuator is simply connected to the hand-crank generator, the person (operator) who performs the connecting work needs to get under the bed to connect the dedicated connectors, which is a work that requires a lot of time and physical burden.

Meanwhile, it is necessary take safety measures so that those (children and cognitively disease patients) who do not understand the uses and purposes (which will be referred to hereinbelow as "uses and others.") of the hand-crank generator will be prevented from ~~GOuse~~ misuse.

[0010] The present invention has been devised in view of the above circumstances, it is therefore an object of the present invention to provide a bed apparatus that facilitates the operator to work on electric generation in generating electricity with a hand-crank generator, can reduce the temporal and physical burden on the operator and can enable easy driving of drivers.

Means for Solving the Problems

[0011] According to the present invention, a bed apparatus