

Electric Crank Battery

As a professional high quality electric crank battery manufacture, and the working principle of the crank car equipped with the battery of crank car is very clever. Before the invention of the crank car, it was very difficult for people to work at height. The crank car is powered by the fuel engine, and now it is slowly changed to be powered by batteries. The electric crank battery sold by EVK company is of good quality and provides a long warranty period. Welcome to buy!



Product Description

The EVK Production of Electric Crank Battery produced by is mainly used in the field of crank car. It is a kind of lead-acid battery, The voltage of the battery is 6 volts, The amperage is 390Ah, 260Ah. It can perfectly replace L16G and J305G of Trojan. I believe we are your wise choice!

Electric Crank Battery Parameter (Specification)

Ann number	voltage
390	6V
260	6V

The EVK Production of Electric Crank Battery Feature And Application

The production equipment and technology of EVK Electric Crank Battery are the most advanced in the world at present, Make a large-capacity battery with a smaller volume, and at the same time ensure the durability of the battery. The raw materials used are all first-class brand-new materials, which ensure the output of high current without causing the damage of the end columnthe damage of the end column.



www.evkbattery.com



The EVK Production of Electric Crank Battery Details

The EVK sell of Electric Crank Battery. It is produced in strict accordance with international standards, and the grid adopts the latest integrated stamping technology, which ensures that the grid will not be broken even with high current. The battery head adopts 99% pure copper, which will not melt due to high current, and also ensures the output of high current.

