

ABSTRACT

Vehicle with a rotary control box and aerial work platform

The present invention relates to the field of engineering mechanics and more particularly, relates to an engineering work vehicle, and most particularly, relates to a vehicle with a rotary control box and aerial working platform. The vehicle with a rotary control box includes: a vehicle frame, a driving system disposed on the vehicle frame, and a control box; the control box is disposed at a lateral side of the vehicle frame in a rotary manner; and the control box is electrically connected with the driving system. embodiments of current invention makes it possible to manipulate with ease the aerial work platform to perform corresponding motions by an operator standing on the ground and, this kind of manipulation is quick and accurate. In addition, more convenience and human-friendliness is brought. At the same time, life time of relevant components of the aerial work platform is extended, and maintenance and repair cost is further reduced.

[Figure 2]