CLAIMS

1. A vehicle with a rotary control box, used for an aerial work platform, comprising: a vehicle frame, a driving system disposed on the vehicle frame, and a control box; wherein:

the control box is electrically connected with the driving system,

the vehicle frame has a base at a lateral side,

a casing is disposed at a lateral side of the base,

a turning opening is defined at a lateral side of the casing for turning the control box into and out of the casing, and

an upper edge of the control box is hinged to an upper edge of the turning opening.

2. The vehicle with a rotary control box as recited in claim 1, wherein a locking device is provided on both of the control box and the casing for locking the control box when turning into the casing.

3. The vehicle with a rotary control box as recited in claim 2, wherein a hinging element for hinging the control box and the casing together is provided with a supporting locking device for supporting and locating the control box.

4. An aerial work platform, comprising a vehicle with a rotary control box as recited in claim 1, a telescopic transmission component pivotablly mounted on the vehicle, and an operation platform disposed on a distal end of the telescopic transmission component.

5. The aerial work platform as recited in claim 4, wherein a control device is provided on the operation platform for being electrically connected with the driving system of the vehicle.