

# Aerial Working Platform

## XZJ5311JQJZ6 Bridge inspection truck



- **Product Category:** Special Vehicle
- **Brand:** XCMG
- **Model:** XZJ5311JQJZ6
- **Price:** \$100000.00-\$1000000.00 / EA
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to service machinery overseas.

### Product Feature of XZJ5311JQJZ6 Bridge inspection truck

XCMG Xuzhou Truck-mounted Crane Co.,Ltd is a subsidiary company of Xuzhou Construction Machinery Group, it began to develop bridge inspection truck since 1991, is the earliest domestic company of developing and producing bridge inspection truck. It has drafted the industrial standard of the People's Republic of China for Bridge Inspection Truck (QC/T826-2010).

In 1991, the first Chinese bridge inspection truck was produced in XCMG; In 2004, Xugong brand bridge inspecting truck won the national well-known trademark from National Industry and Commercial Administration; In 2008, won the key new product certificate from National Science and Technology ministry, many times won the title of "customer satisfaction". The comprehensive technology of bridge inspection truck series reached the international advanced level, always keep the first market share for more than twenty years.

## Parameters of XZJ5311JQJZ6 Bridge inspection truck

| Item                                       | Unit  | Parameter |
|--------------------------------------------|-------|-----------|
| Overall length of unit                     | mm    | 12220     |
| Overall width of unit                      | mm    | 2550      |
| Overall height of unit                     | mm    | 3995      |
| Total weight of unit                       | kg    | 31000     |
| Max. horizontal working range              | m     | 20        |
| Max.crossing guardrail                     | m     | 4         |
| Max. overbridging of sidewalk              | m     | 3.4       |
| Max. overcoming guardrail of show car      | m     | 3.8       |
| Max. overbridging of sidewalk of show car  | m     | 2.8       |
| Max. lowering depth                        | m     | 8.5       |
| Max. crossing box girder                   | m     | 7.3       |
| Max. payload of platform                   | kg    | 800       |
| Max. payload of platform front             | kg    | 400       |
| Max. platform width                        | m     | 1.5       |
| Rotation range of 1st slewing organization | -     | 0~90°     |
| Rotation range of 2nd slewing organization | -     | 0~180°    |
| Walking speed                              | m/min | ≥13       |