## ARTICULATED BOOM LIFT

## XGA26K



The print does not belong to the contract, nor a part of the vehicle purchase contract. We reserve the right to revise the product model, paramenters, configuration based on the continuous improvement requirements of the product, without prior notice. Pictures are for reference only, and the specific product shall depend on the real product.

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## XGA26K <br> Articulated boom lift

## FEATURES

## MEASUREMENTS

26.6m working height

Up to 150/256kg lift capacity

## PRODUCTIVITY

$2.4 m \times 0.9 m$ working platform
3 entry type platform with side swing doors $160^{\circ}$ platform rotation
4-wheel drive
Axle balance system
Platform and chassis emergency stop Emergency power unit Axle balance pressure detection system 4-wheel braking system

## POWER

12V DC emergency power
Cold start components
Engine air pre-filter kit
Engine condition monitoring and start protection device Kubota Euro stage V emission

## OPTONS

Tool tray
Work light assembly
Foam-filled rough terrain tires


| Item | Unit | XGA26K |
| :--- | :---: | ---: |
| Working height | m | 26.6 |
| Platform height | m | 24.6 |
| Working radius | kg | 19.5 |
| Lift capacity | - | $150 / 256$ |
| Occupant capacity | $\circ$ | 2 |
| 1st Boom luffing range | $\circ$ | $-1 \sim+70$ |
| 2nd Boom luffing range | $\circ$ | $-35 \sim+68$ |
| Fly jib luffing range | $\circ$ | $-65 \sim+70$ |
| Turntable rotation | $\circ$ | 360 |
| Platform rotation | $\mathrm{km} / \mathrm{h}$ | 160 |
| Drive speed (retracted/extended) | $5 / 0.6$ |  |
| Turning radius (inside/outside) | mm | $2.2 / 4.4$ |
| Tailswing | mm | 1330 |
| Ground clearance | $\%$ | 380 |
| Gradeability | - | 45 |
| Tires | - | $18-625$ |
| Power source | $\mathrm{kW} /(\mathrm{r} / \mathrm{min})$ | Kubota V 2607 |
| Rated power | L | $48 /(2400)$ |
| Fuel tank | L | 180 |
| Hydraulic tank | kg | 150 |
| Weight | mm | 18100 |
| Platform size | mm | $2400 \times 900$ |
| a Length (transportation) | mm | $11760 / 9900$ |
| b Width | mm | 2490 |
| c Height | mm | 2950 |
| d Wheelbase |  | 3000 |
|  |  |  |

