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# XGS34K

## FEATURES

- 2.4m × 0.9m working platform
- 12V DC auxiliary power
- Engine condition monitoring and starting protection device
- 4WD, 4WS
- Axle balance system
- Emergency power unit
- Automatic platform leveling system
- 360° turntable rotation
- Remote information processing reserved port
- Active defense protection system
- Hydraulic oil cooler
- Anti-bad environmental protection components
- Thumb rocker steering
- Platform automatic leveling system
- Platform rotation
- Fully proportional Multifunction controls
- Drive enable
- Hourmeter screen
- Tilt alarm
- High/Low speed mode

## OPTIONS

- Tool tray
- Platform working light
- Air line to platform
- AC power to platform
- Solid rubber tires
- Foam-filled tires

## PARAMETER

| Item                                 | Unit | XGS34K                                   |
|--------------------------------------|------|------------------------------------------|
| <b>Dimension</b>                     |      |                                          |
| a Overall length (stowed size)       | mm   | 14400                                    |
| Overall length (transportation size) | mm   | 14400                                    |
| b Overall width                      | mm   | 2490(Axle retracted)/3800(Axle extended) |
| c Overall height                     | mm   | 3000                                     |
| Platform dimension                   | mm   | 2400 × 900 × 1150                        |
| d Wheel base                         | mm   | 3800                                     |
| Max. working height                  | mm   | 34300                                    |
| Max. height of platform              | mm   | 32300                                    |
| Max. working radius                  | mm   | 24700                                    |

|                                            |      |                                          |
|--------------------------------------------|------|------------------------------------------|
| <b>Performance</b>                         |      |                                          |
| Max. working load                          | kg   | 300(Unrestricted)/460(Restricted)        |
| Max. travel speed (stowed)                 | km/h | 5                                        |
| Min. travel speed (elevated)               | km/h | 1                                        |
| Boom luffing range                         | °    | -6~75                                    |
| Turntable rotation angle                   | °    | 360 continuous                           |
| Tailswing                                  | mm   | 2085(Axle retracted)/1430(Axle extended) |
| Platform rotation angle                    | °    | 160                                      |
| Min. turning radius (outside)              | mm   | 6800(Axle retracted)/5800(Axle extended) |
| Min. turning radius (inside)               | mm   | 4400(Axle retracted)/2400(Axle extended) |
| Total weight                               | kg   | 19300                                    |
| Max. gradeability (counterweight uphill)   | %    | 45                                       |
| Max. gradeability (counterweight downhill) | %    | 45                                       |

|                           |    |                                                                |
|---------------------------|----|----------------------------------------------------------------|
| <b>Power source</b>       |    |                                                                |
| Engine model              | /  | Yuchai YC4FA75-T300(Standard) / Cummins QSF2.8t3TC71(Optional) |
| Engine rated power        | kW | 55/53                                                          |
| Hydraulic tank capacity   | L  | 260                                                            |
| Fuel tank capacity        | L  | 520                                                            |
| Hydraulic system capacity | L  | 200                                                            |

Work Curve Graph

