

# HT22JD

GB/CE/ANSI Compliance

## HIGHLIGHTS

- Flexible movement, capable of achieving composite boom movements, with a wide range of operations.
- Four-wheel drive, floating axle design, better passability.
- Integrated rotary reducer makes rotation smoother, comprehensive protection can adapt to dust environment.
- High-precision overload sensing system can reduce accidental false alarms and shutdowns.



## Configurations Standard

Horn  
Automatic Leveling Platform  
Proportional Controls  
Fault Diagnosis System  
Motion Alarm  
Overload Sensing System  
Flashing Beacons  
Tilt Protection System  
Self-lock Gate  
Oscillating axle  
Emergency Descent System  
Color Display  
Emergency Stop System  
Released Type Engine Tray  
Anti-extrusion device  
AC Power to the Platform

## Optional

Air Pipe to the Platform

Let customers win first



| MODEL                                      | HT22JD         |
|--------------------------------------------|----------------|
| Max.Working Height                         | 24m            |
| Max. Platform Height                       | 22m            |
| Max. Horizontal Extension                  | 17m            |
| A- Length (Stowed)                         | 10.9m          |
| B- Width (Stowed)                          | 2.49m          |
| C- Height (Stowed)                         | 2.77m          |
| D- Platform Length                         | 2.44m          |
| E- Platform Width                          | 0.91m          |
| F- Wheelbase                               | 2.5m           |
| Wheel track                                | 2.1m           |
| G- Ground Clearance                        | 0.31m          |
| PERFORMANCE                                |                |
| Platform Capacity(unrestricted/restricted) | 300kg/450kg    |
| Max.Drive Speed (Stowed)                   | 4.8km/h        |
| Gradeability                               | 45%            |
| Turning Radius(In.)                        | 2.9m           |
| Turning Radius(Out.)                       | 5.5m           |
| Turntable Rotation                         | 360°Continuous |
| Platform Rotation                          | ±90°           |
| Vertical JIB rotation                      | -60°-72°       |
| Tilt Rating                                | 5°             |
| Operating Wind Speed                       | 12.5m/s        |
| Tail Swing                                 | 1.42m          |
| POWER                                      |                |
| Engine                                     | Kubota V2403   |
| Fuel Tank Capacity                         | 130L           |
| Control Voltage                            | 12V            |
| Hydraulic Tank Capacity                    | 170L           |
| Drive Method                               | 4WD            |
| Turn Method                                | Front          |
| Tires                                      | 36X14-20       |
| WEIGHT                                     |                |
| Weight                                     | 13100kg        |

