

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	13210kg

