

HT22JE

GB/CE/ANSI Compliance

HIGHLIGHTS

- Environmental friendliness, low noise, zero emission, and maintenance-free large-capacity lithium batteries.
- Precise and efficient AC drive system for strong power and smooth control.
- Smooth and efficient compound boom actions from fully electric proportional control; possible boom lowering with its own weight for energy saving and reduced consumption.
- Human-machine interaction interface and fault self-diagnosis system.
- High gradeability and off-road capability as a result of floating bridge design.



Configurations Standard

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

Optional

- Air Pipe to the Platform

Let customers win first

MODEL	HT22JE
Max.Working Height	24.2m
Max. Platform Height	22.2m
Max. Horizontal Extension	15.6m
A-Length (Stowed)	9.98m
B-Width (Stowed)	2.49m
C-Heights (Stowed)	2.85m
D- Platform Length	2.44m
E- Platform Width	0.91m
F- Wheelbase	2.85m
G- Ground Clearance	0.29m
Wheel track	2.17m
PERFORMANCE	
Platform Capacity	450kg/300kg
Max.Drive Speed	4.8km/h&0.6km/h
Gradeability	40%
Turning Radius(In.)	4.2m
Turning Radius(Out.)	6.4m
Turntable Rotation	360°Continuous
Platform Rotation	±90°
Tilt Rating	5°
Operating Wind Speed	12.5m/s
H- Turntable Tailswing	1.66m
Hydraulic Tank Capacity	140L
Auxiliary power	12V DC
Lift Motor	48V/24KW
Drive Motor	4X5KW
POWER	
lithium battery	48v/460Ah
Charger	100-240VAC/16A
Tires	36*14-20
WEIGHT	
Weight	12000kg

