

HERED®

Articulating Boom Lift

HA09RJE

GB/CE/ANSI Compliance

HIGHLIGHTS

- 1.19m ultra-narrow machine, suitable for operation in confined space.
- The central layout, good structural rigidity and small yaw of the boom.
- AC motor drive, smooth driving, good micro-motion.
- High-precision platform load sensing system to reduce accidental false alarm shutdown.
- Integrated rotary reducer ensures smooth rotation.
- The machine has zero emissions, smoother operation and more energy saving.
- The platform contactor alarm device to improve safety; the jib can swing $\pm 90^\circ$ to cross obstacles.



FEATURES

Standard

Horn
Proportional Control
Motion Alarm
Flashing Beacons
Self-lock Gate
Automatic Leveling Platform
Electric Emergency Pump
Emergency Stop System
Fault Diagnosis System
Overload Sensing System
AC Power to the Platform
Jib Swing
Platform Operation Shield

Optional

Air Tube to the Platform

*Grand in Sound
Sharp in Heart
Viture in Action*

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Model	HA09RJE
Measurements	
Max. Working Height	10.82m
Max. Platform Height	8.82m
Max. Horizontal Extension	6.29m
Max.Up and Over Height	3.77m
A- Length (Stowed)	5.38m
B- Width (Stowed)	1.19m
C- Height (Stowed)	2.04m
D- Platform Length	1.17m
E- Platform Width	0.76m
F- Ground Clearance	0.09m
G- Wheelbase	1.58m
Performance	
Platform Capacity	230kg
Max. Drive Speed (Stowed)	4.8km/h
Max. Gradeability (Stowed)	35%
Turning Radius (In.)	1.75m
Turning Radius (Out.)	3.35m
Turntable Rotation	355° Non-continuous
Platform Rotation	±90°
Jib Swing Angle	±90°
Turntable Tailswing	0
Tilt Rating	3°
Operating Wind Speed	12.5m/s
Power	
Batteries(V/Ah)	24×2V/320Ah
Charger	48V/35A
Driving Motor	AC Motor 48V
Lifting Motor	DC48V
Hydraulic Tank Capacity	15L
Auxiliary Power Unit	Motor pump
Tires	
Tires	24×7×17.5
Weight	
Weight	6900kg

