

HA09RJE

GB/CE/ANSI Compliance

HIGHLIGHTS

- 1.19m ultra-narrow machine, zero tail swing, 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.

Configurations Standard

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

Optional

Air Tube to the Platform

Let customers win first



MODEL	HA09RJE
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-Clearance (Stowed)	0.09m
G-Wheel Base	1.58m
PERFORMANCE	
Platform Capacity	230kg
Max.Drive Speed (Stowed)	4.8km/h
Gradeability	35%
Turning Radius(In.)	1.75m
Turning Radius(Out.)	3.35m
Turntable Rotation	355°Non-Continuous
Vertical JIB rotation	$\pm 80^\circ$
Platform Rotation	$\pm 85^\circ$
Tail Swing	0
Tilt Rating	3°
Max.Wind Speed	12.5m/s
POWER	
Batteries(V/Ah)	48V/310Ah
Charger	100-240VAC/13.5A
Drive Motor	3.3kw
Lift Motor	3.3kw
Hydraulic Oil Tank Capacity	15L
Tires	24x7x17.5
Auxiliary power	Electric pumps
WEIGHT	
Weight	6900kg

