

HERED

Crawler Articulating Boom Lift HA12C

GB/CE/ANSI Compliance

HIGH LIGHTS

- Hydraulic motor + track, drive strong passability, pivot steering can adapt to various complex working conditions.
- High precision platform load sensing system to reduce accidental and false alarm shutdown.
- Integrated rotary reducer rotate more stable; Comprehensive protection, suitable for dust environment.
- Proportional movement control + walking load sensitive system, smooth movement, more energy efficient.
- Kubota engine, stronger power, longer endurance.

FEATURES

Standard

Horn
Proportional control
Motion Alarm
Flashing beacons
Self-lock gate
Emergent descent
Emergent stop
Automatic leveling platform
Fault diagnostic
Load sensing system



Optional

AC power to the platform
Air tube to the platform

*Grand in Sound
Sharp in Heart
Viture in Action*

sales@hrdlift.com

www.hered-lift.com

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Models	HA12C
Measurements	
Max.Working Height	14.1m
Platform Height	12.1m
Horizontal Reach	6m
Max.Up and Over	6.5m
A-Overall Length	5.6m
B-Overall Width	2.05m
C-Overall Height	1.9m
D-Platform Length	1.52m
E-Platform Width	0.76m
F-Ground Clearance	205mm
Performance	
Platform Capacity	200kg
Drive Speed(Stowed)	1.3km/h
Gradeability(Stowed)	35%
Turning Radius	Rotation in Situ
Turntable rotation	Continuous 360°
Platform Rotation	±80°
G-Turntable Tail Swing	55mm
Tilt Sensor Activation Max	3°
Operating Wind Speed	12.5m/s
Power	
Engine	KubotaD1105
Power	18.5kw
Crawler	
Crawler	300×52.5×104
Weight	
Weight	4400kg
Hydraulic Tank Capacity	90L
Fuel Tank Capacity	43L

