

Product Highlights

- ★Strong work capacity
- ★Safe and Reliable

High Efficiency

- ★The product is controlled by a proportional handle, with more operations controlled by electro-hydraulic proportional control, featuring smooth action and stronger micro movement.
- ★The product comes standard with an IOT system, paired with an intelligent large screen, allowing users to easily control device status anytime, anywhere, and achieve easy device management

Accurately Approach The Target

- ★The product has characteristics of full-scale handle gradual control, boom amplitude, boom extension and contraction, turntable rotation and driving speed, smooth start and stop, accurately approaching the target
- ★Intelligent maintenance and query



Standard Features

Hydraulic leveling platform	Emergency stop system	Maximum tilt angle of 3°
OverLoad Sensor	Automatic engine failure shall	Flash light
Swing Out engine	Full-scale handle gradual control	Solid tire
180° hydraulic rotation platform	Engine preheater	Tilt alarm
Display screen	Horn and buzzer safety warnings	360°Turnable Rotation
Engine restart protection	Emergency lowering system	
Diagnosis system	Emergency brake release	

Options Features

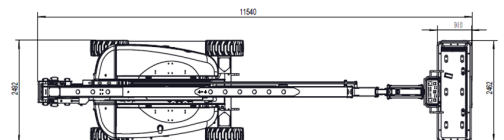
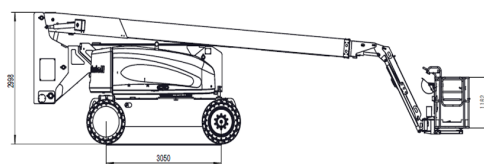
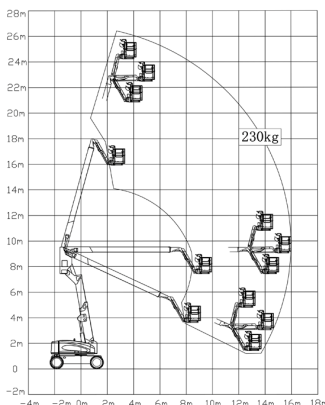
AC wiring to platform
Outrigger floating device

HZ SERIES

HZ260JRT

SELF-PROPELLED ARTICULATED BOOMS

Model	HZ260JRT	
Dimension	Metric	Imperial
Max. Working Height	26.3m	86ft 3in
Max. Platform Height	24.3m	79ft 9in
Max. Outreach	15.8m	51ft 10in
Max. Up and Over Clearance	9.3m	30ft 6in
A Length (stowed)	11.6m	38ft 1in
B Width (stowed)	2.5m	8ft 2in
C Height (stowed)	3m	9ft 10in
D Wheelbase	3m	9ft 10in
Ground Clearance	0.4m	1ft 4in
Platform Size ((L×W×H)	2.44m×0.9m×1.1m	8 ft 1 in × 2 ft 11 in × 3 ft 7 in
Performance		
Lift Capacity	230kg	507 lb
Turntable Rotation	360°non-continuous	360°non-continuous
Platform Rotation	180°	180°
Drive Speed (Stowed)	4.4km/h	2.73 mph
Drive Speed (Raised)	1.1km/h	0.68 mph
Gradeability	45%(4WD)	45%(4WD)
Turing Radius (Inside)	3.6m	11ft 9in
Turing Radius (Outside)	6.88m	22ft 6in
Turntable Tailswing	0	0
Max. Tilt Angle(Front to Back/ Side to Side)	4°	4°
Drive wheels number x Steering wheels number	4×2	4×2
Tire Specification/ Type	385/65-24 (solid tire)	385/65-24 (solid tire)
Power		
Power Source	TD2.9L4, 55.4KW	TD2.9L4, 55.4KW
Control Voltage	DC12V	DC12V
Hydraulic Tank Capacity	180L	47.55gal
Diesel Fuel Tank Capacity	130L	34.35gal
Weight		
Total Weight	17930kg	39525 lb



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Due to continuous technological updates, product parameters may change without prior notice.

