

# JS07N Self Propelled scissortype Aerial Work Platform



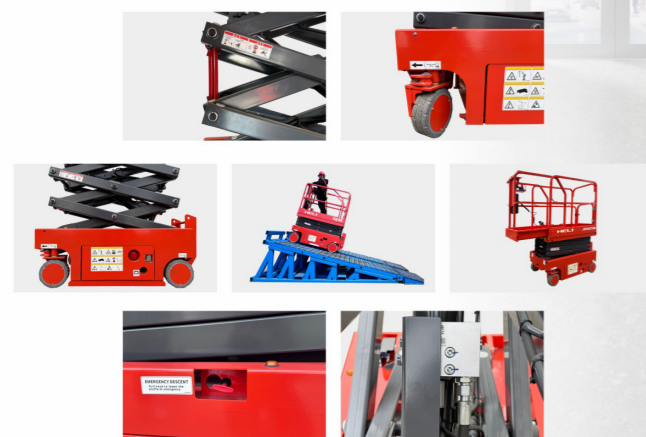
Compliant with GB/CE/ANSI/CSA/ASNZS standards

## ★ Standard configurations

Proportional control	Manual brake release	Extension platform	Platform self-locking door
Automatic Fault diagnosis	Emergency stop device	Repair safety arm	Working timer
Intelligent danger alarm	Charging action interlock	Anti-pinch hand system	Collapsible guardrails
Automatic pothole protection	Emergency Falling system	Working strobe warning light	Overload alarm system
Automatic Brake system	Tubing explosion-proof system	Standard transport forklift bore	Action buzzer
Drive at full height			

## ★ Optional configurations

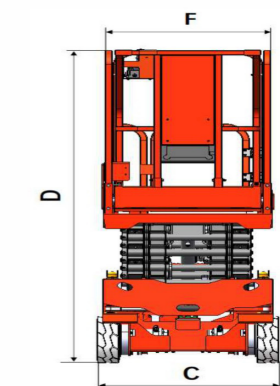
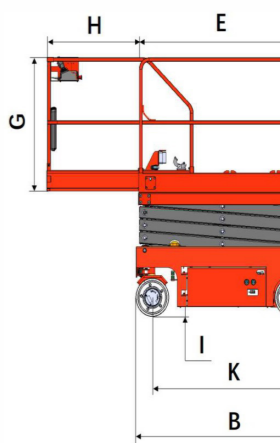
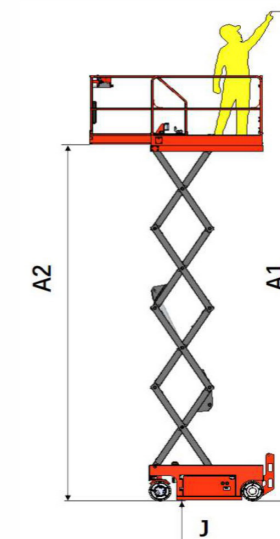
AC power to platform	Pneumatic pipe to platform	Safety pedal switch	Wireless remote control
Fingerprint lock	Platform anti-collision device	Platform anti-collision bar	Platform working light
Millimeter-wave radar	Smart connectivity		



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## JS07N Self Propelled ScissorType Aerial Work Platform

Modle		JS0407NE	JS0407NELi
<b>Dimension</b>			
A1 Max.working height	m	6.1	6.1
A2 Max.platform height	m	4.1	4.1
B Overall length	m	1.45	1.45
C Overall width	m	0.76	0.76
D Overall height (guardrail unfolded)	m	2.03	2.03
Hight stowed-rails folded	m	/	/
Platfor Size (length X width) (EXF)	m	1.28×0.74	1.28×0.74
G Guardrail high	m	1.1	1.1
H Extension size of platform	m	0.6	0.6
I Ground clearance (retracted state)	mm	65	65
J Ground clearance (lifting state)	mm	20	20
K Wheelbase	m	1.03	1.03
<b>Performance</b>			
Max.number of workers (indoor/outdoor)		2/-	2/-
Rated capacity	kg	230	230
Rated capacity of extension platform	kg	100	100
Drive speed (retracted state)	km/h	0~4	0~4
Drive speed (lifting state)	km/h	0~0.8	0~0.8
Min.turning radius (inside)	m	0.025	0.025
Min.turning radius (outside)	m	1.4	1.4
Lifting/Falling time	s	25/35	25/35
Max.work slop (forward and backward/left and right)	°	3°/1.5°	3°/1.5°
Max.allowable wind speed (indoor/outdoor)	m/s	0/0	0/0
Max.allowable Manual force (indoor/outdoor)	N	400/0	400/0
Gradeability	%	25%	25%
Controls type		Proportional control	Proportional control
Drive		Dual rear wheels	Dual rear wheels
Brake		Dual rear wheels	Dual rear wheels
Tyres size	mm	230×80	230×80
<b>Power</b>			
Lifting/driving motor power	kw	24VDC/2×0.45kw	24VDC/2×0.45kw
Battrey voltage/capacity	V/Ah	2x12/100	25.6/84
Charger input voltage	VAC	100-240	100-240
Charger output current	A	15	15
Controls voltage	VDC	24	24
Hydraulic system capacity	L	4	4
Overall weight	kg	960	960



Our products are subject to improvements and changes without notice

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