

JS08

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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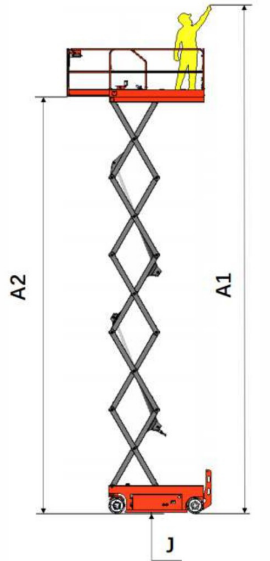
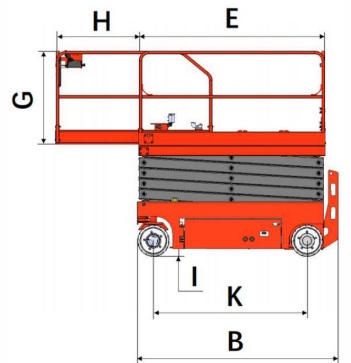
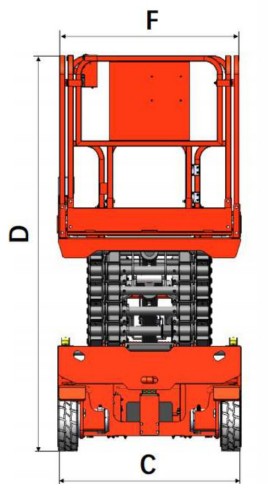
JS08 Self Propelled ScissorType

Aerial Work Platform

Modle		JS0808	JS0808Li	JS0808E	JS0808ELi
Dmension					
A1 Max.working height	m	10	10	10	10
A2 Max.platform height	m	8	8	8	8
B Overall length	m	2.4	2.4	2.4	2.4
C Overall width	m	0.81	0.81	0.81	0.81
D Overall height (guardrail unfolded)	m	2.3	2.3	2.3	2.3
Hight stowed~rails folded	m	1.9	1.9	1.9	1.9
Platfor Size (length X width) (EXF)	m	2.25×0.81	2.25×0.81	2.25×0.81	2.25×0.81
G Guardrail high	m	1.1	1.1	1.1	1.1
H Extension size of platform	m	0.9	0.9	0.9	0.9
I Ground clearance (retracted state)	mm	95	95	95	95
J Ground clearance (lifting state)	mm	20	20	20	20
K Wheelbase	m	1.85	1.85	1.85	1.85

Performance					
Max.number of workers (indoor/outdoor)		2/-	2/-	2/-	2/-
Rated capacity	kg	230	230	230	230
Rated capacity of extension platform	kg	120	120	120	120
Drive speed (retracted state)	km/h	0~3.2	0~3.2	0~3.2	0~3.2
Drive speed (lifting state)	km/h	0~0.8	0~0.8	0~0.8	0~0.8
Min.turning radius (inside)	m	0	0	0	0
Min.turning radius (outside)	m	2.2	2.2	2.2	2.2
Lifting/Falling time	s	32/35	32/35	32/35	32/35
Max.work slop (forward and backward/left and right)	°	3°/1.5°	3°/1.5°	3°/1.5°	3°/1.5°
Max.allowable wind speed (indoor/outdoor)	m/s	0/0	0/0	0/0	0/0
Max.allowable Manual force (indoor/outdoor)	N	400/0	400/0	400/0	400/0
Gradeability	%	25%	25%	30%	30%
Controls type		Proportional control	Proportional control	Proportional control	Proportional control
Drive		Dual fornt wheels	Dual fornt wheels	Dual fornt wheels	Dual fornt wheels
Brake		Dual rear wheels	Dual rear wheels	Dual fornt wheels	Dual fornt wheels
Tyres size	mm	381×129	381×129	381×129	381×129

Power					
Lifting/driving motor power	kw	3.3	3.3	3.3/0.65×2	3.3/0.65×2
Battrey voltage/capacity	V/Ah	6×4/200	25.6/230	6×4/200	25.6/230
Charger input voltage	VAC	100~240	100~240	100~24	100~24
Charger output current	A	36	36	36	36
Controls voltage	VDC	24	24	24	24
Hydraulic system capacity	L	22	22	22	22
Overall weight	kg	2250	2250	2250	2250



Our products are subject to improvements and changes without notice

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