

Product Highlights

- ★Flexible operation and handling
- ★Ultra stable design greatly improves safety factor. Featuring compact body, and wide operating area
- ★Standard forklift hole, high equipment transportation turnover efficiency
- ★Folding guardrail for convenient transportation

Reduce maintenance costs

- ★High universality of components and no pressure on spare parts preparation
- ★Double door design, convenient maintenance
- ★Self diagnosis of faults, displaying fault information for rapid troubleshooting

More reliable performance

- ★Multiple protection for lifting circuit, safe and reliable
- ★Anti collision strip protection, more effective in preventing scratches and collisions
- ★Automatic pothole protection and tilt protection to ensure safe operation



Standard Features

Manual emergency lower system	Safety brackets	Emergency stop button
Platform swing gate	charging indicator	Drivable at full height
Extended platform	Diagnosis system	Automatic pothole protection
Foldable platform	Maintenance free battery	Flash light
Manual brake release	Non-marking tires	Proportional control
Non-marking tyres	Anti collision strip	Automatic brake system
AC power to platform	Emergency lowering system	Forklift and lifting holes
Buzzer	Tilt alarm	Dual flashing beacon
Hour meter	Manual box	

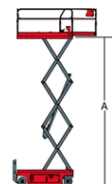
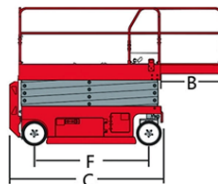
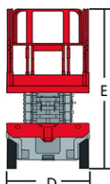
Options Features

Air line to platform	Overload sensor	Lithium battery
Power socket to platform	GPS	Top stop sensor
Platform work light	Horn	Electrophoretic coating process



XE-C SERIES XE100C ELECTRIC SELF-PROPELLED SCISSOR LIFT

Model	XE100C	
Dimension	Metric	Imperial
A Max. Platform Height	8m	26ft 3in
Max. Working Height	10m	32ft 10in
B Max. Outreach	1m	3ft 3in
C Overall Length	2.48m	8ft 2in
D Overall Width	0.81m	2ft 8in
Overall Height (guardrails folded)	1.82m	5ft 12in
E Overall Height (guardrails unfolded)	2.37m	7ft 9in
F Wheelbase	1.85m	6ft 1in
Ground Clearance	0.1m	0ft 4in
Pothole protection board ground Clearance(down)	0.024m	0ft 1in
Platform Size(L×W×H)	2.25m*0.8m*1.25m	7ft5in×2ft7in×4ft1in
Length - Platform Extended	3.25m	10ft 8in
Skirting Board Height	0.15m	0ft 6in
Performance		
Lifting Capacity	230kg	772 lb
Lifting Capacity (extended platform)	120kg	265 lb
Max. Load number (indoor/outdoor)	2/1	2/1
Drive Speed (Stowed)	3.2km/h	2 mph
Drive Speed (Raised)	0.7km/h	0.4mph
Rising Time (empty load)	35s	35s
Lowering Time(empty load)	17s	17s
Gradeability (2WD)	25%	25%
Tilt Sensor - Front to Back/ Side to Side	3°/1.5°	3°/1.5°
Turning Radius (inside/ outside)	0/2.18m	0/7ft2in
Max. Lateral Force (indoor/outdoor)	400N/200N	400N/200N
Max. Wind Speed	12.5m/s	28 mph
Tire Specification/ Type	381mm×127mm/solid tire	15in × 5in/solid tire
Power		
Drive Model	Hydraulic/ Electric Drive, 2WD×2WS	Hydraulic/ Electric Drive, 2WD×2WS
Power Unit Motor (voltage/power)	24V/3.3kW	24V/3.3kW
Hydraulic Tank Capacity	23L	6.1 gal
Hydraulic system pressure	21Mpa	21Mpa
Battery specifications (lead-acid battery/lithium battery)	235Ah	235Ah
System Voltage	24V	24V
Control Voltage	24V	24V
Charger (Input Voltage/Output Current)	96-264V/36A	96-264V/36A
Weight		
Weight - ANSI/CSA Standard	1855kg	4090 lb
Weight - CE/AUS Standard	2230kg	4916 lb
Standard	GB/CE	GB/CE



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Mantall
叉车安全操作规程

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