

**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, and convenient transportation

**Reduce maintenance costs**

- ★High universality of components and no pressure on spare parts
- ★Drawer style door design for more convenient maintenance and upkeep
- ★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



**XE-A Series Standard Features**

- Auxiliary, can operate by one person for drive
- Hydraulic line rupture protection device
- Screw support levelling device
- Emergency stop button
- Emergency lower down
- Rain-proof control box
- Automatically battery charger

**XE-A Options Features**

- Extended platform (6-12m)

**XE-M Series Standard Features**

- |  |                                |
|--|--------------------------------|
| Emergency Lower down                     | Screw support levelling device |
| Rain-proof control box                   | Emergency stop button          |
| Hydraulic line rupture protection device |                                |

**XE-M Options Features**

- Power: AC220V(6-11), DC24/48V, manual hydraulic power
- Extended platform
- Rubber solid tires



# XE-A/M SERIES

## XE-A50S/A80S/A95S/A110S/A130S/A140S/A160S/A180S

### MOBILE ELECTRIC SCISSOR LIFT

Model	XE-A50S		XE-A80S	
Dimension	Metric	Imperial	Metric	Imperial
Max. Working Height m	5m	16ft 5in	8m	26ft 3in
Max. Platform Height m	3m	9ft 10in	6m	19ft 8in
Lifting Capacity KG	450kg	992lb	450kg	992lb
Platform Size mm	1300mm*700mm	51in*28in	1850mm*880mm	73in*35in
Stowed Size m	1.35m*0.94m*0.8m	4ft5in*3ft1in*2ft7in	2.26m*1.15m*1.26m	7ft5in*3ft9in*4ft2in
Rising Time	30s	30s	54s	54s
Traction Speed s	0-16.7s	0-16.7s	0-16.8s	0-16.8s
Power Source	DC-24V	DC-24V	DC-24V	DC-24V
Lifting Motor Power kw	2.2kw	2.2kw	2.2kw	2.2kw
Driving Motor Power kw	0.75kw	0.75kw	0.75kw	0.75kw
Weight kg	540kg	1190 lb	740kg	1631 lb
Model	XE-A95S		XE-A110S	
Dimension	Metric	Imperial	Metric	Imperial
Max. Working Height m	9.45m	31ft 0in	11m	36ft 1in
Max. Platform Height m	7.45m	24ft 5in	9m	29ft 6in
Lifting Capacity KG	450kg	992lb	450kg	992lb
Platform Size mm	1800mm*1000mm	71in*39in	1800mm*1000mm	71in*39in
Stowed Size m	2.26m*1.3m*1.65m	7ft5in*4ft3in*5ft5in	2.26m*1.3m*1.8m	7ft5in*4ft3in*5ft11in
Rising Time	72s	72s	80s	80s
Traction Speed s	0-16.8s	0-16.8s	0-16.8s	0-16.8s
Power Source	DC-24V	DC-24V	DC-24V	DC-24V
Lifting Motor Power kw	2.2kw	2.2kw	2.2kw	2.2kw
Driving Motor Power kw	0.75kw	0.75kw	0.75kw	0.75kw
Weight kg	950kg	2094 lb	1260kg	2778 lb
Model	XE-A130S		XE-A140S	
Dimension	Metric	Imperial	Metric	Imperial
Max. Working Height m	13m	42ft 8in	14m	45ft 11in
Max. Platform Height m	11m	36ft 1in	12m	39ft 4in
Lifting Capacity KG	450kg	992lb	450kg	992lb
Platform Size mm	2100mm*1150mm	83in*45in	2450mm*1350mm	96in*53in
Stowed Size m	2.5m*1.4m*1.8m	8ft2in*4ft7in*5ft11in	3.03m*1.6m*1.9m	9ft11in*5ft3in*6ft3in
Rising Time	88s	88s	90s	90s
Traction Speed s	0-16.8s	0-16.8s	0-16.8s	0-16.8s
Power Source	DC-24V	DC-24V	DC-24V	DC-24V
Lifting Motor Power kw	3kw	3kw	3kw	3kw
Driving Motor Power kw	0.75kw	0.75kw	0.75kw	0.75kw
Weight kg	1480kg	3263 lb	2000kg	4409 lb
Model	XE-A160S		XE-A180S	
Dimension	Metric	Imperial	Metric	Imperial
Max. Working Height m	16m	52ft 6in	18m	59ft 1in
Max. Platform Height m	14m	45ft 11in	16m	52ft 6in
Lifting Capacity KG	450kg	992lb	300kg	661lb
Platform Size mm	2450mm*1350mm	96in*53in	2700mm*1500mm	106in*59in
Stowed Size m	3.1m*1.6m*2.1m	10ft2in*5ft3in*6ft11in	3.37m*1.75m*2.1m	11ft1in*5ft9in*6ft11in
Rising Time	120s	120s	130s	130s
Traction Speed s	0-16.8s	0-16.8s	0-16.8s	0-16.8s
Power Source	DC-24V	DC-24V	DC-24V	DC-24V
Lifting Motor Power kw	2.2kw*2kw	2.2kw*2kw	2.2kw*2kw	2.2kw*2kw
Driving Motor Power kw	1.2kw	1.2kw	1.2kw	1.2kw
Weight kg	2180kg	4806 lb	2900kg	6393 lb

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