



Joist mobile scissor lift adopts scissor type mechanic structure to bring high stability after being elevated. Wide operation platform and high loading ability has made wider aloft work arrange and is suitable for simultaneous multi-worker operation

FEATURES:

- Made of high strength and high quality manganese steel, it is durable and durable
- Smooth movements, low noise, can work in harsh environments
- The hinge points are optimized by computer to make it in the best position
- Between the fork between the hinge with oil-free bearings or grease nipples to ensure that the device itself good self lubricating
- Scissor-type lifting structure, after lifting a higher stability
- Large working platform and high carrying capacity, so that a wider range of high-altitude operations,
more efficient, more secure security
- Steering chassis design coupled with rubber inflatable wheel, easy to move and flexible
- Power supply voltage selection AC industrial electricity AC380V

TECHNICAL SPECIFICATION:

Model		JOM-SL-M-0.5-6 AC	JOM-SL-M-0.5-7.5 AC	JOM-SL-M-0.5-9 AC	JOM-SL-M-0.5-11 AC
S.W.L. on Extension	kg	500	500	500	500
Platform Height Max.	mtr	6	7.5	9	11
Platform Size (L*W)	mtr	1.85*0.88	1.8*1.00	1.8*1.00	2.1*1.15
Overall Length	mtr	1.9	1.85	1.85	2.25
Overall Width	mtr	1.12	1.24	1.24	1.59
Overall Height	mtr	0.75	1.5	1.65	1.85
Lifting Time	sec	54	72	80	88
Motor Power	kw	1.5	1.5	1.5	2.2
Power Voltage	v	AC330	AC330	AC330	AC330
Weight	kg	650	1100	1260	1380
Tyre		ø200 Polyurethane	ø400-8 Pneumatic Tyre	ø400-8 Pneumatic Tyre	ø500-8 Pneumatic Tyre
Driving Motor	kw	0.75	0.75	0.75	0.75
Lifting Motor	kw	2.2	2.2	2.2	3
Power Source	Ah	120*2	120*2	120*2	150*2
Charger	v/Ah	4/15	24/15	24/15	24/15
Overall Size	mtr	1.95*1.08*1.1	1.95*1.2*1.54	1.95*1.2*1.68	2.25*1.35*1.7

Model		JOM-SL-M-0.5-12 AC	JOM-SL-M-0.5-14 AC	JOM-SL-M-0.3-16 AC
S.W.L. on Extension	kg	500	500	300
Platform Height Max.	mtr	12	14	16
Platform Size (L*W)	mtr	2.45*1.35	2.45*1.35	2.75*1.5
Overall Length	mtr	2.15	2.15	2.75
Overall Width	mtr	1.59	1.59	1.74
Overall Height	mtr	1.85	2	2
Lifting Time	sec	90	120	130
Motor Power	kw	3	3	3
Power Voltage	v	AC330	AC330	AC330
Weight	kg	1850	2150	2680
Tyre		ø500-8 Pneumatic Tyre	ø500-8 Pneumatic Tyre	ø500-8 Pneumatic Tyre
Driving Motor	kw	0.75	1.2	1.2
Lifting Motor	kw	3	2.3	2.3
Power Source	Ah	200*2	150*4	150*4
Charger	v/Ah	24/15	4/15	24/15
Overall Size	mtr	2.5*1.55*1.88	2.5*1.55*2	2.85*1.75*2.1