

Fully automatic hydraulic steering aluminum alloy lifting platform

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FULLY AUTOMATIC HYDRAULIC STEERING
ALUMINUM ALLOY ELEVATING PLATFORM

(Standard Version)



Load	kg								
		125	125	125	200	200	200	200	150
Platform Height	mm	4000	5000	6000	4000	5000	6000	8000	9000
Operation Height	mm	6000	7000	8000	6000	7000	8000	10000	11000
Work Platform Dimensions (Long × Wide × High)	mm	600*600	600*600	600*600	1000*600	1000*600	1000*600	1000*600	1000*600
Overall dimensions of the device (Long × Wide × High)	mm	1530*760*1750	1530*760*1750	1530*760*1750	1700*1000*1750	1700*1000*1750	1700*1000*1750	1700*1000*2050	1700*1000*2150
Minimum ground clearance	mm	45	45	45	45	45	45	45	100
Front-to-rear wheelbase	mm	1290	1290	1290	1460	1460	1460	1460	1460
Minimum turning radius	mm	1530	1530	1530	1700	1700	1700	1700	1700
Elevating Motor/Drive Motor	kw	0.8/0.5	0.8/0.5	0.8/0.5	1.2/0.5	1.2/0.5	1.2/0.5	1.2/0.5	1.2/0.5
Machine Travel Speed (Retracted State)	kw/h	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5
Machine Travel Speed (Up State)	kw/h	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Up/Down Speed	sec	95/80	95/80	95/80	95/80	95/80	95/80	95/80	95/80
Battery		2*12V/100Ah	2*12V/100Ah	2*12V/100Ah	2*12V/100Ah	2*12V/100Ah	2*12V/100Ah	2*12V/100Ah	2*12V/100Ah
Charger		24V/10A	24V/10A	24V/10A	24V/10A	24V/10A	24V/10A	24V/10A	24V/10A
Maximum climbing capability	%	25	25	25	25	25	25	25	25
Maximum allowable working angle (indoor/outdoor)		1.5° /1.5°	1.5° /1.5°	1.5° /1.5°	1.5° /1.5°	1.5° /1.5°	1.5° /1.5°	1.5° /1.5°	1.5° /1.5°
Tyre	mm	230*80	230*80	230*80	230*80	230*80	230*80	230*80	305*100
Total weight of the device	kg	500	800	900	850	900	1000	1100	1300