

Self-Propelled Electric Scissor Lifts

GTJZ0608ME

SINOBOOM



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0800 222 111
021 500 486

sales@elevatedaccess.co.nz
www.elevatedaccess.co.nz



ELEVATED ACCESS
NEW ZEALAND LIMITED



MACHINE SPECIFICATIONS

Model	Unit	GTJZ0407SE	GTJZ0608M	GTJZ0608ME	GTJZ0808E	GTJZ0812	GTJZ1012	GTJZ1212	GTJZ1412
Specification									
Max.Platform Height	m	3.8	5.8	5.8	8.1	8.1	10	11.9	13.8
Max.Working Height	m	5.8	7.8	7.8	10.1	10.1	12	13.9	15.8
Platform Length-Extended	m	0.6	0.9	0.9	0.9	0.9	0.9	0.9	0.9
Turning Radius-Outside	m	1.35	1.49	1.49	2.1	2.35	2.35	2.35	2.56
Turning Radius-Inside	m	0.3	0	0	0	0	0	0	0
Gradeability	%	25	25	25	25	25	25	25	25
Lift Capacity	kg	240	230	230	250	450	320	320	227
Lift Capacity-Extension deck	kg			120	120				
Drive Speed-Stowed	km/h	0~4	0~2.7	0~4	0~4	0~3.2	0~3.2	0~3.2	0~2.9
Drive Speed-Raised	km/h	0~0.5	0~0.8	0~0.8	0~0.8	0~0.8	0~0.8	0~0.8	0~0.8
Raise Speed-Unloaded	s	30~33	15~20	15~20	30~35	33~38	53~58	63~68	83~92
Lower Speed-Unloaded	s	25~30	25~30	25~30	34~39	35~40	40~45	44~49	55~65
Allowable Wind Speed-Indoor	m/s	0	0	0	0	0	0	0	0
Allowable Wind Speed-Outdoor	m/s	0	12.5	12.5		12.5	12.5	12.5	12.5
Allowable Working Slope-Lineal	°	3	3	3	3	3	3	3	3
Allowable Working Slope-Lateral	°	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Max.Platform Occupancy-Indoor	person	2	2	2	2	2	2	2	2
Max.Platform Occupancy-Outdoor	person		1	1		2	1	1	1
Allowable Lateral Force-Indoor	N	400	400	400	400	400	400	400	400
Allowable Lateral Force-Outdoor	N		200	200		400	200	200	200
Dimensions									
Length-Stowed	m	1.42	1.78	1.8	2.46	2.39	2.39	2.39	2.76
Width-Stowed	m	0.76	0.81	0.81	0.83	1.15	1.15	1.15	1.25
Height-Rails Unfolded	m	1.97	2.12	2.14	1.96	1.73	1.86	1.98	2.2
Height-Rails Folded	m			1.88	2.36				
Ground Clearance	m	0.065	1.86	0.075	0.1	2.35	2.48	2.6	2.6
Ground Clearance-Pothole Guards On	m	0.015	0.024			0.1	0.1	0.1	0.1
Wheel Base	m	1.11	1.325	1.334	1.85	1.85	1.85	1.85	2.22
Platform Dimensions	m	1.34x0.7x1.1	1.64x0.76x1.1	1.64x0.76x1.1	2.3x0.8x1.1	2.25x1.15x1.1	2.25x1.15x1.1	2.25x1.15x1.1	2.64x0.81x1.1
Total Weight	kg	880	1526	1575	2265	2490	2570	2900	3360
Total Weight-Indoor Only	kg						2380	2615	
Tires Type	mm	230x80/solid	305x115/solid	323x100/solid	380x125/solid	380x125/solid	380x125/solid	380x125/solid	380x125/solid
Hydraulic Tank Capacity	L	4	14	14	14	14	14	14	14
Hydraulic System Capacity	L	5	15			21	34	35	42
Battery	V/Ah	12x2/110	6x4/225	6x4/225	6x4/225	6x4/240	6x4/240	12x4/300	12x4/300
Control Voltage	VDC	24	24	24	14	24	24	24	24
Lifting Motor	kW	2.2		2.2	3.3				
Drive Motor	kW	1		1	1.5				
Power Source	kW	24, 3.3	24, 3.3			24, 3.3	24, 3.3	24, 3.3	24, 4.5
Drive Mode	WD	2, front-wheel	2, front-wheel	2, front-wheel	2, front-wheel	2, front-wheel	2, front-wheel	2, front-wheel	2, front-wheel
Charging Voltage	VAC	90~260	100~240	100~240	100~240	100~240	100~240	100~240	100~240
Charging Current	A	10	30	30	30	30	30	30	30
Hydraulic Pressure	Mpa	21	24	24	24	24	24	24	24
Brake		2rear-wheel	2rear-wheel	2rear-wheel	2rear-wheel	2rear-wheel	2rear-wheel	2rear-wheel	2rear-wheel

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