



SOLID
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MOBILE ELEVATING WORK PLATFORM

16^m
Li Series XG1614HA-li



The print does not belong to the contract, nor a part of the vehicle purchase contract. We reserve the right to revise the product model, parameters, configuration based on the continuous improvement requirements of the product, without prior notice. Pictures are for reference only, and the specific product shall depend on the real product.

Parameter

Item	Unit	XG1614HA-Ii
Dimension		
Max. working height	m	15.8
Max. platform height	m	13.8
Overall length a	mm	2840
Overall length (without ladder)	mm	2630
Overall width b	mm	1390
Overall height c	mm	2721
Overall height (platform folded)	mm	2175
Platform dimension (length d * Width e)	mm	2640 × 1120
Extended platform dimension	mm	900
Min. ground clearance (elevated/stowed state)	mm	20 / 77.5
Tire	mm	381 × 127
Wheelbase f	mm	2240
Performance		
Max. number of occupants	/	2
Work platform rated load/extension platform load	kg	350/115
Extension platform rated load	kg	115
Travel speed (lowered/elevated position)	km/h	3 / 0.8
Min. turning radius (inside/outside wheel)	m	0 / 2.65
Work platform raising/lowering time	s	65-82 / 61-80
Max. gradeability	%	25
Tilt alarm angle (sideways/forward or back)	°	1.5 / 3
Total weight	kg	3550
Power source		
Battery	/	Lithium battery
Battery capacity	AH	228

