



FEATURES

Two front driving wheels

25% theoretical gradeability-stowed/lowered position

Battery charge indicator and diagnostic display

Manual platform lowering valve

Both platform and ground control panel with emergency stop button

Manuall brake release system

Solid non-marking tires

Mobile pothole protection

Tilt alarm

Hourmeter screen

Dual flashing beacons

Drive alarm

Overload alarm

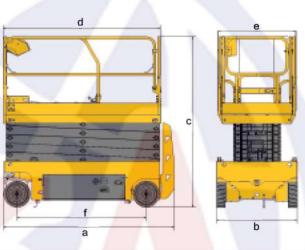
OPTIONS

Platform working light

Air-line to platform

AC power to the platform

Li-battery



TO SEC.	Timer	VC44424 C(DC)	VC4442HP
Item	Unit	XG1412AC(DC)	XG1412HD
Dimension	_		
Max. working height	m	13.8	
Max. platform height	m	11.8	
a Overall length	mm	2477	
Overall length (without ladder)	mm	2267	
b Overall width	mm	1190	
c Overall height	mm	2610	
Overall height (platform folded)	mm	2060	
d × e Platform size (Length × Width)	mm	2277 × 1120 × 1263	
Extended platform size (Length × Width)	mm	900	
Min.ground clearance (Pil protector rising / descending)	mm	20/100	
Tire	mm	381 × 127	
f Wheel base	mm	1877	
Performance Perfor			
Occupant capacity	1	2	
Max. rated load	kg	320	
Extended platform rated load	kg	115	
Travel speed (Stowed/Eleveted)	km/h	4/0.8	
Min. turning radius (inside /outside)	m	0/2.3	
Work platform raising/lowering time	S	45-70/52-78	
Max. gradeability	%	25	
Tilt alarm angle (side/forward and backward)	0	1.5/3	
Total weight	kg	3150	
Power source			
Battery	1	Maintenance-free lead-acid battery / lithium battery	
Battery voltage	V	24/25.6	
Battery capacity	Ah	280/210	

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