







SCISSOR LIFTS XG0807ACW

Product Specifications

OPERATING WEIGHT

1,580 kg

RATED POWER

3.3 kW - 3.42kW

WORKING HEIGHT

7.8 m

BATTERY

LEOCH 3-EV-225



XG0807ACW

SCISSOR LIFT DIMENSIONS & SPECIFICATIONS

SPECIFICATIONS

XCMG's XG0807ACW is an electric scissor lift, tailor-made for construction users, especially suited for small working environments with its compact stucture, advanced performance, and complete safety protection.

The lift adopts an energy-efficient electric drive system with zero emissions and low noise. Non-marking tyres are ideal for construction in closed environments, minimising impact.

Including pothole protection, and a zero inner turning radius, the lift is designed for use in narrow spaces. Its collapsible fence is convenient to transport and shift.

FEATURES

- 2 front driving wheels
- 25% theoretical gradeability
- Battery charge indicator and diagnostic display
- Manual platform lowering value
- Both platform and ground control panel with emergency stop button
- Front wheel multi-disc brakes
- Manual brake release
- Solid non-marking tyres
- Mobile pothole protection
- Tilt alarm
- Hourmetre record
- Lift and lower alarm
- Horn
- Dual flashing beacons
- Drive alarm
- Overload alarm

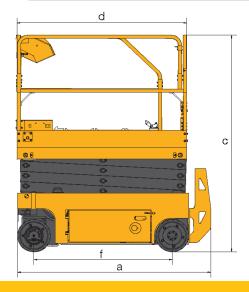
DIMENSIONS

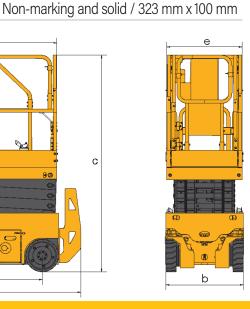
Platform height

Α	Length (without ladder)	1.9 (1.68) m
В	Width	0.81 m
С	Height (platform folded)	2.01 (1.87) m
D	Platform length	1.67 m
Ε	Platform width	0.74 m
F	Wheelbase	1.36 m

Extension length of auxilliary platform

KEY SPECI	FICATIONS		
Wheel track			0.71 m
Min. ground clear	rance		0.07 m / 0.02 m
Machine centre c	of gravity		
Horizont	al distance to fror	nt axle	0.75 m
Height o	f centre of gravity		0.57 m
Total weight of m	achine		1,580 kg
Max. height of pla	tform		5.8 m
Min. height of pla	tform		1.05 m
Max. working hei	ght		7.8 m
Min. turning radiu	ıs (inner/ outer w	heel)	0 / 1.75 m
Work platform lift	capacity		230 kg
Platform	extended		115 kg
Work platform lift	time		15-25 s
Work platform de	scent time		25-35 s
Max. drive speed	- lowered		4.5 km/h
Max. drive speed	- elevated		0.8 km/h
Max. theoretical g	ıradeability		25%
Tilt warning angle	e (side, forward, ba	ackward)	1.5/3°
Rated motor pow	rer		
(lifting/t	ravelling)	3.3 kW-	3.42 kW / 0.5 kW
Battery model			3-EV-225
Battery voltage			24 V
Battery capacity			280 Ah
Tire models	Non-marking ar	nd solid / 32	23 mm x 100 mm











1.094 m

 $0.9 \, \mathrm{m}$



