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# XG2632AC

MOBILE ELEVATING WORK PLATFORM



Comply with ANSI/CSA



# XG2632AC

## MOBILE ELEVATING WORK PLATFORM

### FEATURES

#### MEASUREMENTS

10 m (32' 10") working height  
Up to 230 kg (507 lb) lift capacity

#### PRODUCTIVITY

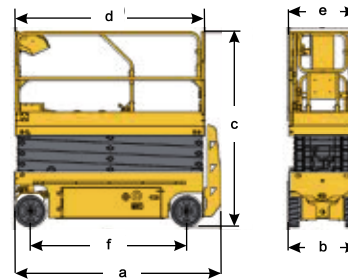
2.28 m (7' 6") x 0.81 m (2' 8") steel platform  
0.9 m (2' 11") extension platform  
Front wheel drive  
25% theoretical gradeability – stowed/lowered position  
Platform control with battery charge indicator and diagnostic display  
Manual platform lowering valve  
Both platform and ground control emergency stop activation  
Manual brake release  
Solid non-marking tires  
Mobile pothole protection  
Tilt alarm  
Hour meter  
Lift and lower alarm  
Horn  
Dual flashing beacons  
Motion alarm  
Load warning system

#### POWER

24V DC

### OPTIONS

Platform work lamp  
Compressed air line to platform  
Platform AC power supply



### MAIN PARAMETER

Item		Metric	Imperial
Machine Dimensions	a.Length (without ladder)	2.477 m (2.28 m)	8 ft 2 in (7 ft 6 in)
	b.Width	0.81 m	2 ft 8 in
	c.Height (Platform Folded)	2.335 m (2.005 m)	7 ft 8 in (6 ft 7 in)
f.Wheel base		1.877 m	6 ft 2 in
Wheel track		0.689 m	2 ft 3 in
Minimum ground clearance (Pot hole protector – raised/lowered)		100 mm / 20 mm	4 in / 1 in
Dimension of working platform	d.Length	2.28 m	7 ft 6 in
	e.Width	0.81 m	2 ft 8 in
	Height	1.261 m	4 ft 2 in
	Extension length of auxiliary platform	0.90 m	2 ft 11 in
Machine Center of Gravity	Horizontal distance to front axle	0.927 m	3 ft
	Height of Center of Gravity	0.475 m	1 ft 7 in
Total weight of machine		2260 kg	4982 lb
Maximum height of platform		8 m	26 ft 3 in
Minimum height of platform		1.2 m	3 ft 11 in
Maximum working height		10 m	32 ft 10 in
Minimum turning radius (inner wheel/outer wheel)		0 m / 2.3 m	0 in / 7 ft 7 in
Work platform lift capacity		230 kg	507 lb
Work platform lift capacity – platform extended		115 kg	253 lb
Work platform lift time		29 s - 40 s	29 s - 40 s
Work platform descend time		34 s - 45 s	34 s - 45 s
Maximum Drive Speed - Lowered		4 km/h	2.49 mph
Maximum Drive Speed -Elevated		0.8 km/h	0.5 mph
Maximum theoretical gradeability		25%	25%
Tilt warning angle (side, forward, and backward)		1.5° / 3°	1.5° / 3°
Rated motor power		3.3 kW	4.4 hp
Battery	Model	3-EV-225/T-105	3-EV-225/T-105
	Voltage	24 V	24 V
	Capacity	280 Ah	280 Ah
	Manufacturer	Leoch	Leoch
Tire models		Non-marking and solid / 381x127 mm Non-marking and solid / 1 ft 3 in x 5 in	