



XG2632AC

MOBILE ELEVATING WORK PLATFORM

Comply with ANSI/CSA



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MOBILE ELEVATING WORK PLATFORM

FEATURES

MEASUREMENTS

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

PRODUCTIVITY

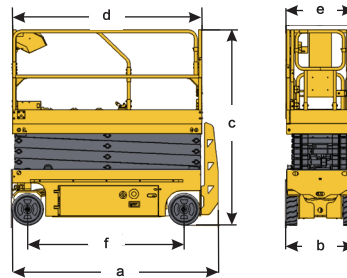
2.28 m (7' 6") x 0.81 m (2' 8") steel platform
0.9 m (2' 11") extension platform
Front wheel drive
25% theoretical gradeability – stowed/lowered position
Platform control with battery charge indicator and diagnostic display
Manual platform lowering valve
Both platform and ground control emergency stop 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	