

Mobile Electric Scissor Lift Platform

This mobile electric scissor lift platform provides a stable work platform for operators to perform tasks at height. Its electric motor allows for quiet, emission-free operation.



ADDITIONAL IMAGES



Overview

Compact Aerial Work Platform

This mobile electric scissor lift is designed for efficient and safe vertical access in both indoor and outdoor environments. Featuring a narrow chassis and non-marking tires, it offers excellent maneuverability in confined spaces while protecting floor surfaces. With battery-powered operation, it provides a quiet, emission-free solution for maintenance, installation, and inspection tasks.

Performance Metrics

Key Performance Metrics (XEM60MINI)

6 m

Max Working Height

4 m

Max Platform Height

240 kg

Lifting Capacity

Technical Specifications

Model	XEM50MINI	XEM60MINI
Working height max.m H1	5	6
Platform height max.m H2	3	4
Lifting capacity kg	240	240
Weight kg	480	565
Platform size, (BxC)A	1.15X0.76X1.1	1.15X0.76X1.1
Skirting board height m	0.15	0.15
Stowed size.m (E'F)	1.15X0.76	1.15X0.76
Stowed height m (D)	1.85	1.94
Hydraulic tank capacity L	2	2
Wheelbase m G	1.07	1.07
Ground clearance m H	0.06	0.06
Vertical tilt*	2	2
Lateral tilt*	1	1
Load number max	2	2
Raised time/Lowering time s	28/24	35/18
Power source	12V/100AH	12V/100AH
Tire size	Non-marking wheels 150mm	Non-marking wheels 150mm

Detailed technical comparison of the XEM50MINI and XEM60MINI scissor lift models.

Model Comparison

Specification	XEM50MINI	XEM60MINI
Working Height (m)	5	6
Platform Height (m)	3	4
Weight (kg)	480	565
Stowed Height (m)	1.85	1.94
Raise/Lower Time (s)	28/24	35/18

Standard Features

- Lifting Capacity: 240 kg
- Platform Size: 1.15 x 0.76 x 1.1 m
- Power Source: 12V/100AH
- Non-marking wheels: 150mm
- Hydraulic tank capacity: 2 L

Safety & Compliance

Safety Features

Emergency Stop Button, Guardrails, Tilt Sensors, Non-marking Tires