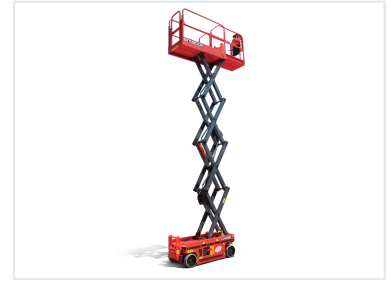


Electric Scissor Lift Aerial Work Platform

This self-propelled aerial work platform is designed for indoor and outdoor use. It features a 10 meter maximum working height, electric motor, and proportional controls.



Overview

Professional Electric Aerial Work Platform

This electric scissor lift is a high-performance aerial work platform engineered for both indoor and outdoor construction, maintenance, and utility projects. It offers a generous 12-meter working height and a 320kg load capacity, ensuring versatile site utility. Equipped with a 24V DC battery system, it provides quiet, emission-free operation alongside precise proportional controls and robust safety features like tilt sensing.

Performance

Key Performance Metrics

12 m

Max Working Height

320 kg

Platform Capacity

25 %

Gradeability

Technical Specifications

Dimensions & Physical Properties

Metric	Value
Stowed Length	2.45m
Stowed Width	1.17m
Platform Size	2.30m x 1.15m
Wheelbase	1.88m
Turning Radius (Outside)	2.35m

Operational Speeds

- Drive Speed (Stowed): 4km/h
- Drive Speed (Raised): 0.8km/h
- Elevation Time (Unloaded): 53s~58s
- Descent Time (Unloaded): 40s~45s

Compliance

Certifications & Standards

ISO, CE, ANSI, CSA, AS, CU-TR, KCS