

Self-Propelled Aerial Work Platform

This is a self-propelled aerial work platform, commonly used for reaching elevated areas in construction, maintenance, and warehousing applications. It features a telescoping mast for vertical elevation and a platform with guardrails for worker safety.



Product Overview

Versatile Aerial Access Solution

This self-propelled aerial work platform is engineered for efficient vertical access in construction, maintenance, and warehousing environments. Featuring a robust telescoping mast and a secure platform with integrated guardrails, it provides a stable and safe workspace for elevated tasks. Its compact design and maneuverable base make it an ideal choice for navigating confined indoor spaces on flat surfaces.

Technical Specifications

Operating Environment

Indoor Use • Flat Surfaces

Primary Application

Construction, Maintenance, Warehousing

Design & Safety

Mobility Features

- Self-propelled drive system
- Compact base design
- Integrated wheel system for maneuverability

Safety Features

- Telescoping mast
- Platform guardrails

Control System

Platform-mounted control panel