

Self-Propelled Aerial Work Platform

This is a self-propelled aerial work platform designed for indoor use on smooth, level surfaces. It features a dual-mast vertical lift mechanism, providing a stable platform for operators to reach elevated work areas.



Overview

Professional Aerial Access Solution

This self-propelled aerial work platform is engineered for efficient indoor maintenance, installation, and stock-picking tasks. Featuring a robust dual-mast vertical lift mechanism, it provides a stable and secure elevated workspace for operators. Designed for smooth, level surfaces, this unit combines maneuverability with essential safety features to enhance productivity in warehouses and industrial environments.

Technical Specifications

Lift Mechanism	Dual-mast vertical lift
Operating Environment	Indoor Use, Smooth Surfaces, Level Surfaces

Features

Key Features

- Self-propelled mobility
- Safety railings
- Integrated operator controls
- Easy-transport wheel base

Applications

Primary Applications

Maintenance • Installation • Stock-picking