

# 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