

# Aluminum Mast Aerial Work Platform

This mast aerial work platform offers high efficiency and easy operation. It is widely used in power, petrochemical, warehouse, manufacturing, installation, and maintenance applications.



## Overview

### Versatile Aluminum Mast Aerial Work Platform

This self-propelled aerial work platform is engineered for efficient indoor maintenance and installation tasks. Its lightweight aluminum mast construction ensures durability while maintaining a compact footprint for superior maneuverability in tight spaces. Battery-powered for quiet, emission-free operation, it combines precise variable speed control with a comprehensive suite of safety features to provide a secure working environment at height.

## Key Performance Metrics

### Performance Highlights

**11 AWPDM**

Model Series

## Design & Construction

### Maneuverability

Compact Design • Self-Propelled • Tight Space Access

### Mast Material

High-grade Aluminum

## Operation & Control

### Power Source

Battery Powered

### Control System

Variable speed control for precise positioning

### Environmental Features

Quiet Operation, Emission-Free, Indoor Rated

## Safety Features

### Integrated Safety Systems

- Emergency stop button
- Tilt sensor
- Overload protection
- Stable and secure platform base

## Applications

### Primary Applications

- Indoor maintenance
- Installation tasks
- High-altitude facility management