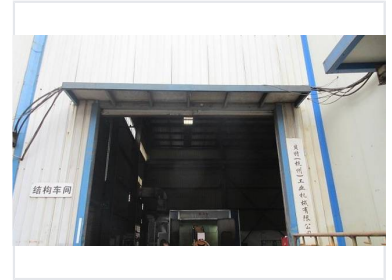


Self-Propelled Aerial Work Platform

The self-propelled aerial work platform is a versatile and efficient solution for various elevated tasks. This platform offers excellent maneuverability and stability, ensuring safe and productive operation.



ADDITIONAL IMAGES



Overview

Versatile Aerial Work Solution

The self-propelled aerial work platform is engineered for efficiency and safety in industrial, maintenance, and construction environments. With a compact chassis and zero-turn radius, it excels in narrow spaces while providing stable, proportional control for precise positioning. Equipped with a suite of standard safety features like pothole protection and emergency lowering, it ensures high operator security during elevated operations.

Performance Metrics

Key Performance Metrics

8 m

Max Working Height

230 kg

Max Lift Capacity

30 %

Gradeability

Technical Specifications

Machine Dimensions

| Metric | MPI55 | MPI65 | MPI80 |
|-----------------|-------|-------|-------|
| Working Height | 5.5m | 6.5m | 8m |
| Platform Height | 3.5m | 4.5m | 6m |
| Stowed Height | 1.6m | 1.6m | 2m |
| Lift Capacity | 230kg | 230kg | 160kg |

Operational Details

Power and Control

- Power Source: DC 24V 225Ah
- Control System: Electro-hydraulic
- Hydraulic Tank Capacity: 8.5L
- Driving Speed (Stowed): 4.0 km/h
- Driving Speed (Raising): 0.8 km/h

Safety & Features

Included Standard Features

Pothole Protection, Proportional Control, Emergency Lowering Valve, Diagnosis System, Non-mark Solid Tires, Double Wheel Brake