



MINI-TRUCK MOUNTED AERIAL WORK PLATFORMS



TECHNICAL SPECIFICATIONS

LEVO 14

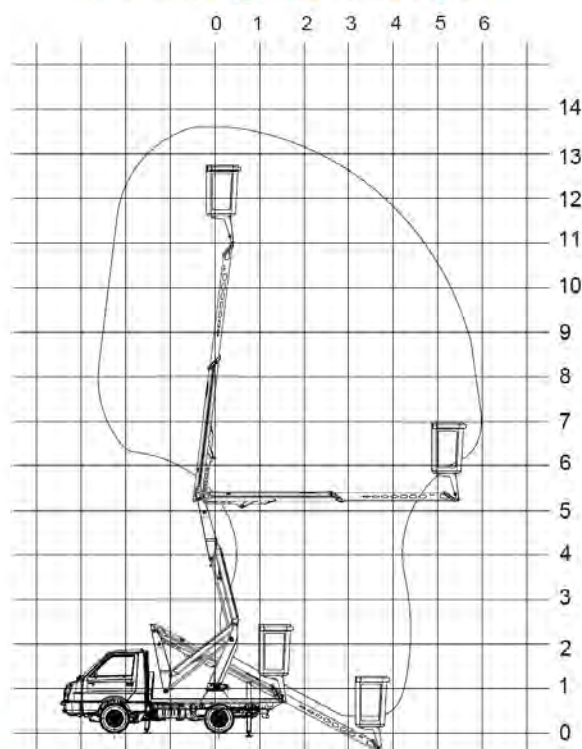
Specification

Working Height	13.5 m
Platform Height	11.5 m
Horizontal Outreach	6 m
Turret Rotation	360°
Overall Length	5.2 m
Overall Width	1.84 m
Overall Height	2.9 m
Basket Dimensions	1.1 m X 0.7 m X 1.1 m
Safe Working Load	200 kg
Maximum Wind Force	12.5 m/s
No. of Stabilizers	4 Nos.

Confirming Standards

EN ISO 4413 for hydraulic systems	CE Certification
BSEN 60204 for electrical systems	BS EN 280
EN ISO 13849 for control systems	EN ISO 16368

Working Envelope



FEATURES

Controls

- Dual controls from basket and ground
- Emergency start/stop functions
- Mechanical and manual emergency systems
- Stability lock systems
- Engine on/off from the basket

Boom Design

- Made from high strength and light weight steel
- All components inside metallic arm
- Easy to service and maintain
- No interference with work
- Rust and corrosion proof
- Maximum strength and stability
- Automatic basket leveling

Turret Design

- 360°
- Anti collision system
- No interference with work
- Rust and corrosion proof
- Least height in collapsed position

Single Working Envelope

- Highest in class working height of 13.5 m
- Highest in class outreach of 6 m
- Highest in class basket capacity of 200 kg
- More work per sq. area per rupee

Chassis

- Least GVW in the class
- Compact dimensions
- Highest ROI
- Low cost of ownership

Safety Standards

- ISO, CE certified under the section EN 280
- Highest safety standard for AWP in the world
- All components we use are IP67 certified

Stabilizers

- HS type stabilizers
- Inbuilt into the chassis
- Minimal lane occupancy
- Stability lock system