



Altec LS Series Telescopic Aerial Devices



- Altec ISO-Grip® System
- Platform Capacity 350 lb (159 kg)
- Working Height to 55 ft (16.8 m)
- Efficient Street Light Maintenance
- Spacious, Open Body

STANDARD FEATURES

- Space-Saving Truss Bridge
- Full Pressure Hydraulic System
- 360° Non-Continuous Rotation
- Fiberglass Personnel Platform, 24 x 24 x 42 in (610 x 610 x 1067 mm) Fully Enclosed
- Hydraulically-Leveled Platform with Power Tilt Feature
- Single Lever Controller
- Proportional Electric/Hydraulic Controls in Driver's Compartment
- Fiberglass Telescoping Boom Section
- Designed for Category C Dielectric Rating
- Remote Start/Stop of Chassis Engine
- Two Speed Throttle Control
- PTO/Chassis Brake Interlock System
- Back-Up Alarm

RECOMMENDED FEATURES

- Fall Protection System
- Platform Liner with Interior Step
- Wheel Chocks
- Stowed Boom Interlock System



GENERAL SPECIFICATIONS

	LS40	LS45	LS55
Ground to Bottom of Platform Dimension*	36 ft (10.9 m)	40 ft (12.2 m)	50 ft (15.2 m)
Working Height	41 ft (12.5 m)	45 ft (13.7 m)	55 ft (16.8 m)
Horizontal Reach	27 ft (8.1 m)	30 ft (9.1 m)	30 ft (9.1 m)
Platform Capacity	350 lbs (159 kg)	350 lbs (159 kg)	350 lbs (159 kg)

*Based on 40 in (1016 mm) frame height.

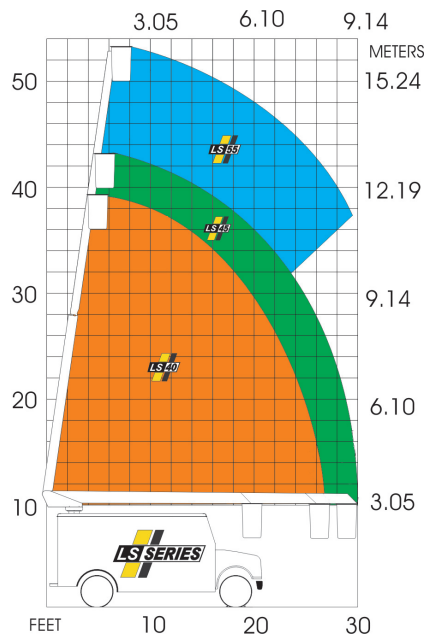
CHASSIS/BODY SELECTION

The LS series aerial platforms are designed for installation on a forward control stripped chassis or a chassis cowl, in conjunction with a fully enclosed body or half-cab/service body configuration. Please contact Altec HiLine for specific details.

OPTIONS

- Continuous 360° Rotation
- Step-Thru Fiberglass Platform with Access Door (Non-Insulated)
- Hydraulic Tool Valve at Platform (Only Available with Standard Rotation)
- 24 x 24 in (610 x 610 mm) Aluminum Platform

REACH DIAGRAM



Altec Aerial Devices meet or exceed all applicable ANSI and CSA Standards as of the date of manufacture. Altec reserves the right to improve models and change specifications without notice or obligation.

Altec Sales and Service



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