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 **Altec**[®]
 ARTICULATING TELESCOPIC
 AERIAL DEVICE

FEATURES

- Articulating and Telescoping Lower and Upper Booms
- 2100 lb (953 kg) Total Boom-tip Capacity in Any Boom Position
- Fiberglass Platform
 - » 1300 lb (590 kg) 40 x 60 x 42 in
 - » End Mounted Rotating Platform
- Material Handling System
 - » Up to 1500 lb (680 kg) jib capacity in any boom position
 - » Hydraulically Extending and Articulating Jib
 - » 180° Horizontal Rotation of Jib Assembly (Manual)
- Automatic Hydraulic Platform Leveling
- Altec ISO-Grip System for Electronic Controls with a Single Handle Four-Function Controller with Safety Interlock
- Category A Upgradeable - Standard Configuration Includes:
 - » Lower Conductive Shield
 - » Pre-wired for Leakage Monitor
- One Hydraulic Tool Circuit at Boom Tip
- Radial Outriggers
- Outrigger Boom Interlock System
- Secondary Stowage System
- Outrigger Motion Alarm
- Back-Up Alarm
- Jobsite Elbow Position Alert (JEPA)

SPECIFICATIONS	Ground to Bottom of Platform*	120.0 ft (36.6 m)
	Working Height*	125.0 ft (38.1 m)
	Maximum Side Reach	50.4 ft (15.4 m)
	Stowed Travel Height*	13.5 ft (4.1 m)
	Upper Boom Isolation	13.2 ft (4.0 m)
	Platform Capacity	1300 lb (590 kg)
	Max. Boom Dielectric Rating	500 kV
	Upper Boom Articulation	0° - 160°
	Upper Boom Telescopic Extension	7.7 ft (2.3 m)
	Lower Boom Articulation	0° - 87°
	Lower Boom Telescopic Extension	40.0 ft (12.2 m)
	Rotation	Continuous
*Based on a 40 in (1016 mm) chassis frame height in compliance with ANSI A92.2.		

Recommended safety features and additional accessories available through Altec Supply include a platform liner, fall protection system, wheel chocks and outrigger pads.

OPTIONS

- Platforms
 - » Aluminum 2100 lb capacity 36 x 96 x 42 in
- Current Leakage Monitor
- Hydraulic Intensifier at Platform
- Radio Remote Aerial Controls



HIGH CAPACITY PLATFORM AND JIB

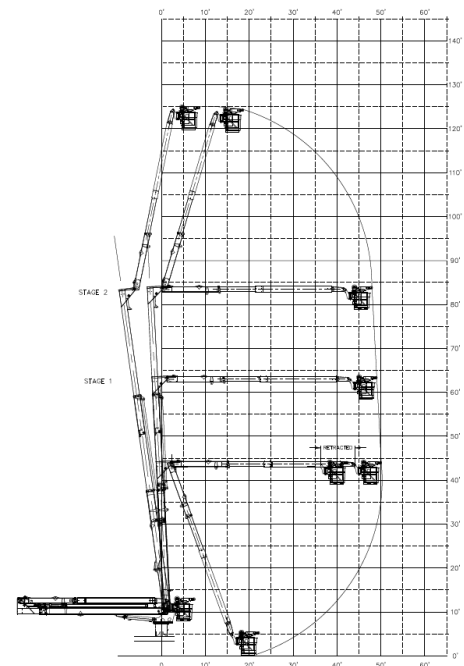
The high-capacity platform and jib enable operators to transport tools and materials to the work position, increasing productivity.



FOUR-FUNCTION CONTROLLER

Altec ISO-Grip® system for electronic controls allows all main boom functions to be ran simultaneously and has a High Electrical Resistance Four-Function controller offering limited secondary dielectric protection for the operator.

REACH DIAGRAM



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