

AT2248F



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 **Altec**
TELESCOPIC ARTICULATING
AERIAL DEVICE

AT248F

FEATURES

- Compensated Articulating Arm
- Hydraulic Boom Extension
- Convenient Lower Control Station
- Multi-Function Proportional Single Handle Upper Control
- Platform Access from the Ground
- Fixed Fly Boom Designed for Low Travel Height
- 180° Platform Rotator
- Hydraulic Self-Leveling Platform
- Emergency Lowering Valve at Platform
- Platform Leveling at Upper and Lower Controls
- Torsion Bars for Stability
- Corrosion-Resistant Aluminum Body
- Large Capacity Ladder Tunnel and Long Bulb Storage
- Adjustable/Modular Shelving
- Easily Mounted on a 19,500 lb (8,845 kg) GVWR Chassis
- Back Up Alarm

OPTIONS

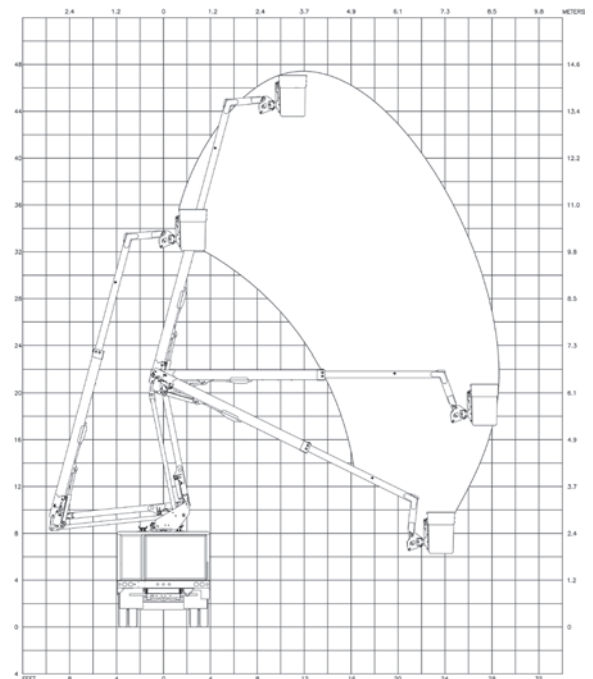
- 84 in (2,134 mm) CA Aluminum Body
- 108 in (2,743 mm) CA Aluminum Body
- 120 in (3,048 mm) CA Aluminum Body
- 27 x 30 x 42 in (686 x 762 x 1,066 mm) One-Man Steel Platform
- Secondary Stowage System
- Engine Start/Stop
- Cone Holder
- Platform Cover
- 110V Outlet at Boom Tip
- Back Up Camera
- Interior Lighting

Recommended safety features include fall protection system and wheel chocks.

SPECIFICATIONS	Ground to Bottom of Platform	43.6 ft (13.3 m)
	Working Height	48.6 ft (14.8 m)
	Maximum Reach from Centerline of Rotation (at Platform Height)	28.5 ft (8.7 m) 16 ft (4.8 m)
	Platform Dimensions	26 x 30 x 42 in (661 x 762 x 1,067 mm)
	Platform Capacity	350 lb (159 kg)
	Stowed Travel Height*	10.5 ft (3.2 m)
*Based on a 40 in (1,016 mm) chassis frame height.		



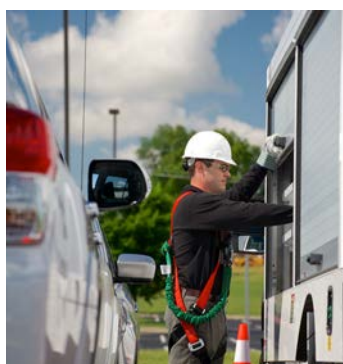
REACH DIAGRAM



LOW PROFILE DESIGN FOR REDUCED TRAVEL HEIGHT



ROLL UP DOORS FOR EASE OF BODY ACCESS



OPTIONAL ONE-MAN OPEN STEEL PLATFORM



SINGLE HANDLE PROPORTIONAL CONTROL



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