- Working Heights to 87 ft (26.5 m)
- Side Reach to 49 ft (15.0 m)
- Optional Telescopic UpperBoom
- Unique Hydraulic PlatformLeveling & Tilt System
- Low Maintenance & Life CycleCosts
- Highest Platform & MaterialHandling Capacities
- Automatic Upper Boom Stow
STANDARD FEATURES
- Altec ISO-Grip® Control System
- Working Heights to 87 ft (26.5 m)
- Side Reach to 49 ft (15.0 m)
- Automatic Upper Boom Stow
- Designed for Low Life Cycle Costs
- Designed and Manufactured in ISO 9001 Certified Facility
- Non-Overcenter Articulating Aerial Device
- Insulated, ANSI Category C, 46 kV and Below
- Lower Boom Insulator
- Boom Stow Protection
- Continuous Rotation
- End-Mounted Platform 24 x 30 x 42 in (610 x 762 x 1067 mm)
- Continuous Automatic Purging of Upper Controls
- Pilot Operated, Closed Center Hydraulic System
- Dual Hydraulic Tool Circuits at Platform with Adjustable Pressure & Flow
- Outrigger Boom Interlock System
- Outrigger Motion Alarm
- Back Up Alarm

OPTIONS
- Compensated Upper Boom
- Telescopic Upper Boom
- ANSI, Category B 46 kV and Below, 69 kV
- ANSI, Category A, 345 kV, 500 kV
- Secondary Stowage System
- Engine Start/Stop
- Material Handling System
- Hydraulic Extendible Jib

RECOMMENDED FEATURES
- Fall Protection System
- Platform Liner
- Wheel Chocks
- Outrigger Pads

GENERAL SPECIFICATIONS

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<th>A72-T</th>
<th>A77-T</th>
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*Based on chassis frame height of 40 in (1016 mm). *Material handling option not available on the A82-T

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

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Altec Sales and Service

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A CLASS Non-Overcenter 3M-08/06