

- Up to 120 Degrees Lower Boom Articulation
- Side reach to 53 ft (16.2 m)
- Working Height to 71.8 ft (21.9 m)
- Access to Ground in the Non-Overcenter Position (Extended Reach Only)
- Hydraulic Upper Boom Compensation Provides Smooth and Productive Operation (AA Models)

Mounted on Single Axle 33,000 lb GVWR chassis



Easy access to compartment bins



Simple ergonomic design allows easy access to controls, jib and winch line



New Equipment Sales

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Altec AA/AN Series

standard features

- Platform Leveling System - Chain and Rod in Lower and Upper Booms
- Lower Boom Non-Overstow Protection System
- Altec ISO-Grip® Control System
- Outrigger Motion Alarm
- Outrigger Boom Interlock System
- Electric/Hydraulic Outrigger Controls
- Back Up Alarm
- Powder Coat Painted Prior to Assembly
- Two Sets of Hydraulic Tool Circuits at Each Platform
- Diagnostic Pressure Test Quick Disconnect Couplings
- Continuous Rotation
- Hydraulic Platform Rotators (if so equipped)
- Emergency Stop Valves at all Upper and Lower Control Stations
- Pilot Pressure System

options

- Automatic Upper Boom Stow System
- Engine Start/Stop
- Remote Secondary Stowage System
- Jib Adapter
- Phase Lifting Jib Attachment
- One 2-Man Platform
- 180 Degree Rotator, End-Hung Personnel Only Platform

recommended features

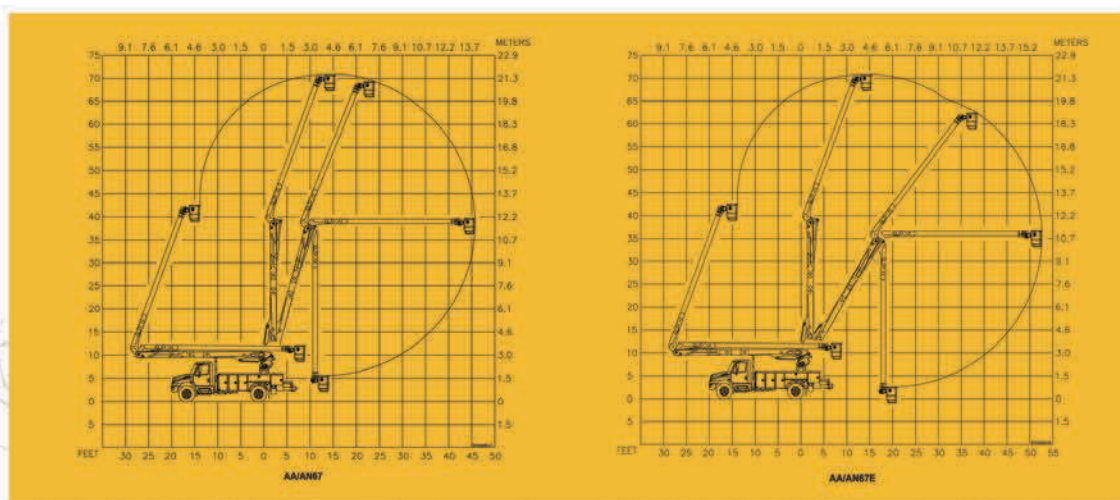
- Fall Protection System
- Outrigger Pads
- Platform Liner
- Wheel Chocks

configurations

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

Specifications	AA67	AN67	AA67E	AN67E
Ground to Bottom of Platform	66.8 ft (20.4 m)	66.8 ft (20.4 m)	66.8 ft (20.4 m)	66.8 ft (20.4 m)
Working Height	71.8 ft (21.9 m)	71.8 ft (21.9 m)	71.8 ft (21.9 m)	71.8 ft (21.9 m)
Maximum Side Reach, Non-Overcenter	45.2 ft (13.8 m)	45.2 ft (13.8 m)	53.0 ft (16.2 m)	53.0 ft (16.2 m)
Stowed Travel Height, Approximate	11.6 ft (3.5 m)	11.6 ft (3.5 m)	11.6 ft (3.5 m)	11.6 ft (3.5 m)
Platform Capacity	Up to 700 lb (318 kg)	Up to 700 lb (318 kg)	Up to 700 lb (318 kg)	Up to 700 lb (318 kg)
Jib Capacity, Maximum	2000 lb (907 kg)	2000 lb (907 kg)	NA	NA
Lower Boom Articulation, degrees	105	105	120	120
Upper Boom Articulation, degrees	173	173	173	173
Rotation	Continuous	Continuous	Continuous	Continuous

reach diagrams



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Courtesy of CraneMarket