



Altec A0300 **Overcenter, Articulating** **Aerial Device**

- Working Height Up To 41.3 ft (12.6 m)
- Side Reach Up To 29.3 ft (8.9 m)
- Rugged, Reliable Design
- Altec ISO-Grip® System





Altec AO300 Specifications

STANDARD FEATURES

- Altec ISO-Grip® System
- Boom Over Boom Construction
- Centrifugally Cast Fiberglass Upper Boom
- Outrigger Motion Alarm
- Outrigger Boom Interlocks
- Platform, 24 x 24 x 42 in (610 x 610 x 1067 mm)
- Noncontinuous Rotation
- Insulated Aerial Device, Category C, 46 kV and below
- Designed and Manufactured in an ISO 9001 Facility

GENERAL SPECIFICATIONS

Ground to Bottom of Platform*	35.3 ft	11.1 m
Working Height*	41.3 ft	12.6 m
Maximum Reach From Centerline of Rotation		
Upper Boom Overcenter	29.3 ft	8.9 m
Upper Boom Non-Overcenter	23.0 ft	7.0 m
Stowed Travel Height, Approximate	10.4 ft	3.2 m
Platform Capacity		
Standard	300 lb	136 kg
Optional	350 lb	159 kg
Upper Boom Articulation	0° to 192°	
Lower Boom Articulation	0° to 100°	
Rotation	380° Noncontinuous	

Based on 40 in (1016 mm) Chassis Frame Height

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.

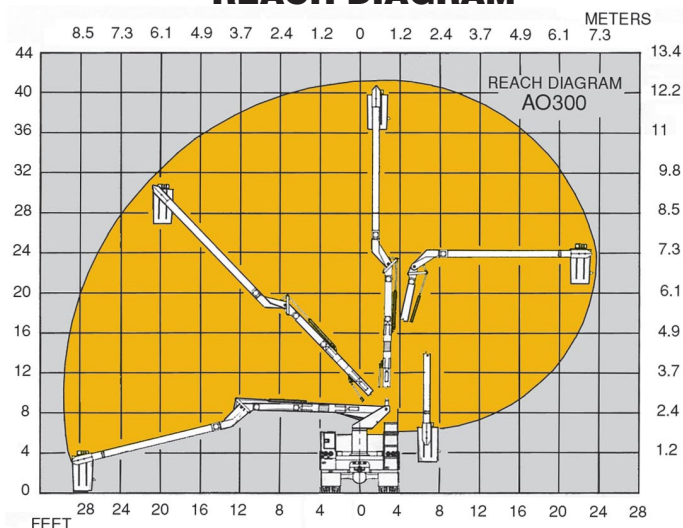
OPTIONS

- Secondary Rotation System
- Hydraulic Tool Circuit
- Engine Start/Stop
- Outriggers or Torsion Bar Stabilizer
- Platform Cover

RECOMMENDED FEATURES

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

REACH DIAGRAM



Stowed Platform



Quick Release Pin For Easy Tilting of Platform



Easy Platform Access From Ground

Altec Sales and Service



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