

AT200A Telescopic Aerial Device

- Non-insulating, telescopic design
- Platform capacity to 350 lb (159kg)
- Working side reach to 22.7 ft (6.9 m)
- Working height up to 35.1 ft (10.7m)
- Platform offers easy entry from the ground
- Variety of platform options
- Low life-cycle costs



New Equipment Sales

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Altec AT200A

standard features

- Non-insulating aerial device
- All steel boom construction
- Hydraulically extended boom
- Non-continuous 370 deg. rotation
- Engine start/stop at upper and lower controls
- Open center hydraulic system
- 120 VAC circuit in booms with outlets at the platform
- Minimum 10,500 lb (4763 kg) GVWR chassis, 60 in (1524 mm) CA or 84 in (2134 mm) CA

recommended features

- Fall Protection System
- Wheel chocks
- Platform cover
- Strobe lights on turntable

options

- Pedestal or bridge mountings
- Choice of platforms: Side or end-mounted
 - Walk-in splicer or rectangular
 - Gravity or hydraulic leveling
- Single or two-speed controls
- Variable speed single handle controller
- Choice of Reservoir: Bed-mounted
 - Pedestal-mounted
- Airline to platform
- Canopy and curtain assembly
- Secondary stowage system
- Manual lowering valve
- Heater for platform
- Seat for platform
- Tool pouches and trays



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general specifications

Ground to bottom of platform*	
End-mounted platform	30.1 ft (9.2 m)
Additional capacity end-mounted platform	28.4 ft (8.7 m)
Side-mounted platform	30.1 ft (9.2 m)
Working Height*	
End-mounted platform	35.1 ft (10.7 m)
Additional capacity end-mounted platform	33.4 ft (10.2 m)
Side-mounted platform	35.1 ft (10.7 m)
Maximum reach from centerline of rotation to lip of platform	
End-mounted platform	22.7 ft (6.9 m)
Additional capacity end-mounted platform	21.0 ft (6.4 m)
Side-mounted platform	20.7 ft (6.3 m)
Stowed Travel Height, approximate*	11.0 ft (3.4 m)
Platform capacity	
End-mounted platform	300 lb (136 kg)
Additional capacity end-mounted platform	350 lb (159 kg)
Side-mounted platform	350 lb (159 kg)
Boom Articulation	-13.5 deg to 80 deg.
Rotation	370 deg. non-continuous

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

