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 **Altec**  
TELESCOPIC  
AERIAL DEVICE

*Courtesy of Crane.Market*



# AT200A

## FEATURES

- Non-Insulating Aerial Device
- All Steel Telescopic Boom Construction
- Hydraulically Extended Inner Boom
- Engine Start/Stop at Upper and Lower Controls
- Open-Center Hydraulic System
- 120 VAC Circuit at Boom Tip with GFI Outlet
- Minimum Chassis Requirement of 10,500 lb (4,763 kg) GVWR  
60 in (1,524 mm) CA or 84 in (2,134 mm) CA

## OPTIONS

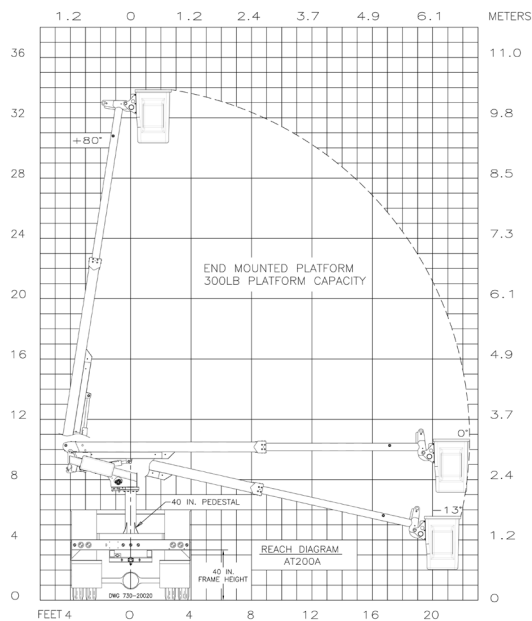
- Pedestal or Bridge Mount
- Choice of Platform:
  - » Side or End-Mount
  - » Walk-In Round or Rectangular Splicer
- Hydraulic Leveling
- Electric/Hydraulic Single-Handle Variable Speed Upper Controller
- Inverter for 110V Power
- Variable Speed Controls
- Two-Speed Controls
- Choice of Hydraulic Reservoir:
  - » Bed-Mount
  - » Pedestal-Mount
- Airline to Platform
- Canopy and Curtain Assembly
- Manual Lowering Valve
- Heater for Platform
- Seat for Platform
- Tool Pouches and Trays
- Steel and Fiberglass Body Configurations are Available

Recommended safety equipment, available through Altec Supply, include fall protection system, wheel chocks, platform cover and strobe lights on turntable.



SPECIFICATIONS	Ground to Bottom of Platform	
	End-Mount	30.1 ft (9.2 m)
	Additional Capacity End-Mount	28.4 ft (8.7 m)
	Side-Mount	30.1 ft (9.2 m)
	Working Height	
	End-Mount	35.1 ft (10.7 m)
	Additional Capacity End-Mount	33.4 ft (10.2 m)
	Side-Mount	35.1 ft (10.7 m)
	Maximum Reach from Centerline of Rotation	
	End-Mount	22.7 ft (6.9 m)
Platform Capacity	End-Mount	300 lb (136 kg)
	Additional Capacity End-Mount	350 lb (159 kg)
	Side-Mount	350 lb (159 kg)
Boom Articulation		-13.5 to 80°
Stowed Travel Height		11 ft (3.4 m)
Rotation		Non-Continuous, 370°

## REACH DIAGRAM



## OPTIONAL VARIABLE SPEED SINGLE-HANDLE CONTROLLER



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## END-MOUNT SPLICER PLATFORM



## OPTIONAL CANOPY BODY

