

STANDARD FEATURES

- Non-Insulated Aerial Device
- All Steel Boom Construction
- Hydraulically Extended Boom
- Noncontinuous Rotation
- Engine Start/Stop at Upper and Lower Controls
- Open Center Hydraulic System
- 120 VAC Circuit in Booms with Outlets at the Platform
- Can Mount on 10,500 lb (4763 kg) GVWR Chassis, 60 in (1524 mm) CA

GENERAL SPECIFICATIONS

Ground to Bottom of Platform* —		
End-Mounted Platform	30.6 ft	9.3 m
Side-Mounted Platform	30.6 ft	9.3 m
Working Height* —		
End-Mounted Platform	35.6 ft	10.8 m
Side-Mounted Platform	35.6 ft	10.8 m
Maximum Reach from Centerline of Rotation to Lip of Platform —		
End-Mounted Platform	22.7 ft	6.9 m
Side-Mounted Platform	20.7 ft	6.3 m
Stowed Travel Height, approximate*	10.7 ft	3.3 m
Platform Capacity —		
End-Mounted Platform	300 lb	136 kg
Side-Mounted Platform	350 lb	159 kg
Boom Articulation	-13.5° + 80°	
Rotation	370° Noncontinuous	

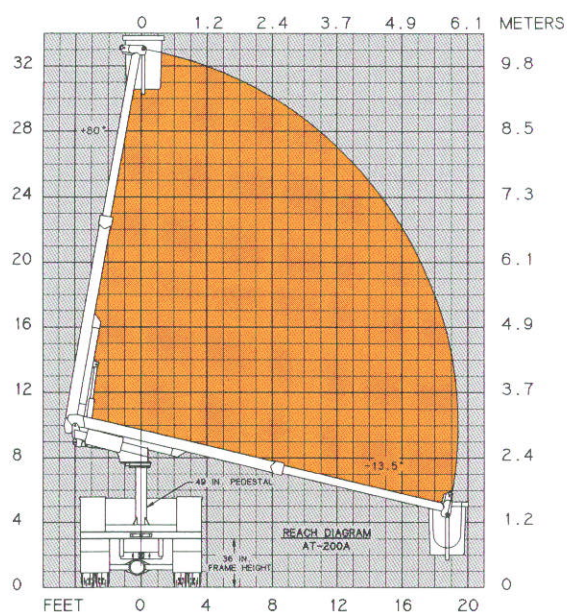
*Based on 36-inch (914 mm) Chassis Frame Height

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

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
- Choice of Reservoir:
 - Bed Mounted
 - Pedestal Mounted
 - Turntable Mounted
- Airline to Platform
- Fall Protection System
- Canopy and Curtain Assembly
- Secondary Storage System
- Manual Lowering Valve
- Heater for Platform
- Seat for Platform
- Tool Pouches and Trays
- Wheel Chocks

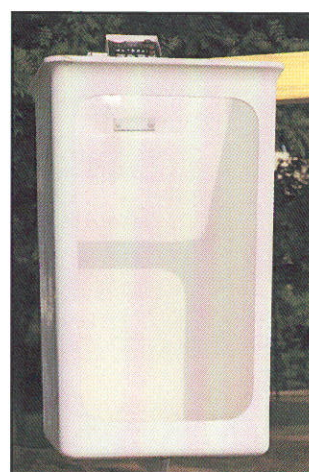
REACH DIAGRAM



End-Mounted Splicer Platform



Side-Mounted Splicer Platform



Rectangular Platform

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