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Altec
TELESCOPIC
AERIAL DEVICE

FEATURES

- Non-Insulating, Three-Stage Hydraulically Sequenced Telescopic Aerial Device
- Hydraulic Self-Leveling Platform
- Hydraulic Overload Protection System (HOP)
- Multi-Handle Proportional Controller
- Primary Out-and-Down Outriggers; Auxiliary A-Frame Outriggers
- Radio Remote
- Engine Start/Stop at Lower and Upper Controls
- Emergency Power
- Emergency Stop at Control Stations
- Boom Angle Indicator
- Outrigger Motion Alarm
- Back Up Alarm
- Truck Level Indicators

OPTIONS

- Auxiliary Out-and-Down Outriggers
- Single-Handle Proportional Controller
- Outrigger Short Jacking System with Rotational Interlocks
- 5,900 lb (2,679 kg) Primary Winch with 58 ft (17.7 m) Maximum Sheave Height and Anti-Two Block Switch
- 2,000 lb (908 kg) Primary Winch with 58 ft (17.7 m) Maximum Sheave Height and Anti-Two Block Switch
- Primary Winch Tensioning Device
- 500 lb (227 kg) Platform Jib Winch
- Platform Material Extensions
- Weld Leads at Platform
- Cab Guard
- Welder/Generator with Remote Start/Stop
- 110V Power Source at the Platform
- Platform or Line Body Configurations
- Tow Packages
- Auxiliary Boxes for Storage

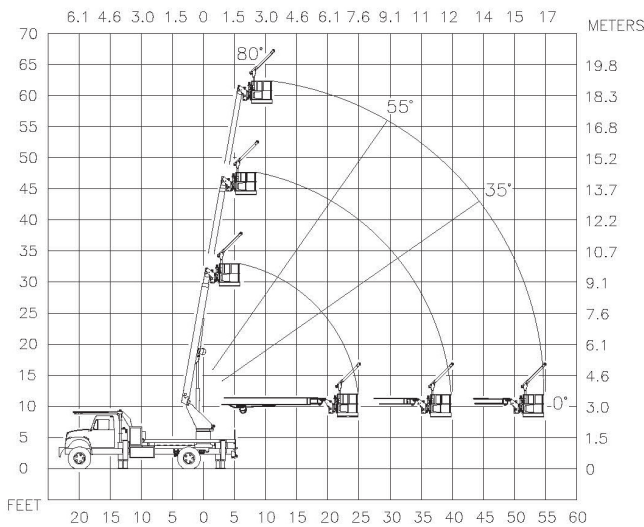
Recommended safety features include fall protection system, wheel chocks and outrigger pads.

SPECIFICATIONS

Ground to Bottom of Platform	58.8 ft (17.9 m)
Working Height	63.8 ft (19.4 m)
Maximum Side Reach	56.9 ft (17.3 m)
Platform Dimensions	60 x 40 in (1,524 x 1,016 mm)
Platform Capacity	600 lb (272.2 kg)
Platform Rotation	+/- 45°
Boom Articulation	-20 to 80°
Rotation	Continuous

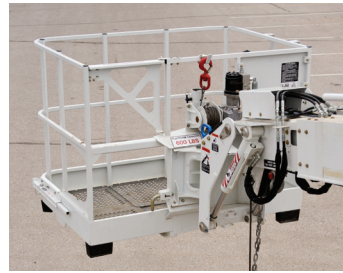
Aerial Operation ANSI 92.2 Compliant
Crane Operation ASME B30.5 Compliant

REACH DIAGRAM



STEEL PLATFORM

60 X 40 IN (1,524 X 1,016 MM)



MAXIMUM SIDE REACH

UP TO 56.9 FT (17.3 M)



RADIO REMOTE FOR CRANE OPERATION

The Radio Remote allows the operator full crane functionality from different positions, improving jobsite safety and convenience. Because the operator can stand at the load, the remote allows for one-man operations, increasing productivity.



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