

Directorate of Public Works, Fort Benning requires a 60 FT Aerial Truck to support grounds maintenance and horizontal surface maintenance in performance of the BASEOPS contract. 60 FT Aerial Truck should have the following characteristics and key features. Request Altec, Model TA60, or Equal.

KEY FEATURES

- Dimensions and Capacities in Working Position
 - Bottom of Platform
 - 58.0 ft – 60.0 ft
 - Working Height
 - 65.0 ft – 67.0 ft
 - Maximum Side Reach
 - 40.0 ft - 45.0 ft
 - Stowed Travel Height
 - NGT 12ft
 - Upper Boom Articulation
 - Minimum -25° to 75°
 - Lower Boom Articulation
 - Minimum 0° to 90°
 - Rotation
 - Continuous
- Platform and Safety Features
 - 600 lb Platform Capacity Regardless of Jib Capacity
 - Fiberglass Upper Boom & Lower
 - Boom Insulator
 - Insulated Aerial Device
 - Continuous Rotation Platform
 - Articulating Arm for Upper Boom Compensation
 - Hydraulic Platform Rotation and Tilt
 - Full Pressure, Open Center Hydraulic System
 - A-Frame Primary Outriggers
 - 4-Function Single Handle Upper Control
 - Outrigger Motion Alarm and Outrigger Interlocks
 - Back-Up Alarm
 - Powder Coat Painted Assembly
 - Two Sets of Hydraulic Tool Circuits at Platform
 - Diagnostic Pressure Test Quick Disconnect Couplings
 - Emergency Stop Valves at All Upper and Lower Control Stations
 - Lower Boom Lifting Eye
 - Fall Protection System
 - Platform Liner
 - Wheel Chocks
 - Outrigger Pads

- Platform Options
 - Rear or Behind Cab Mount
 - Hydraulic Extend Jib
 - 2-Man Platform with 180° Rotation
 - Engine Start/Stop
 - Remote Secondary Stowage
 - Jib Adapter
 - Phase Lifting Jib Attachment
 - Auxiliary Outriggers
 - Manual Throttle
 - Platform Covers
 - Intensifier at Boom Tip
 - Tool Circuit Below Rotation
 - Platform Elevator
 - Lanyard Detection System