

AM 50/55/60E



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 **Altec**
OVERCENTER MATERIAL HANDLER

FEATURES

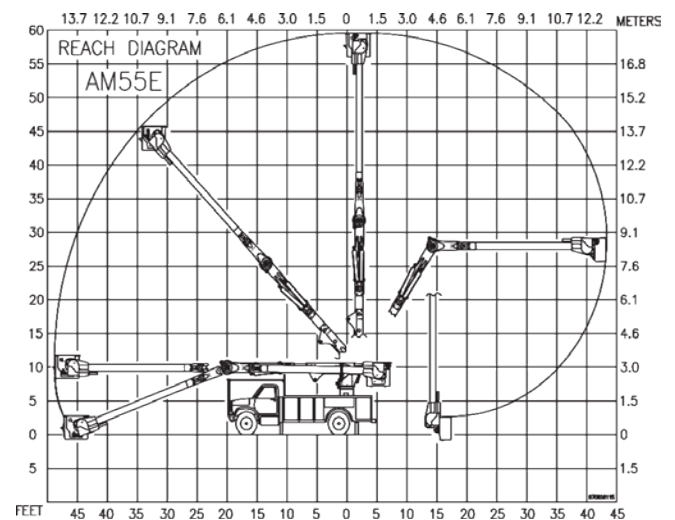
- Overcenter Aerial Device with Altec Patented Walking Link System
- Lower Boom Non-Overstow Protection System
- Mechanical Platform Leveling System - Chain and Rod
- Hydraulic Platform Tilt
- Full Pressure Hydraulic System
- Material Handling System with Hydraulic Extend Jib
- Altec ISO Grip Control System
- Outrigger Motion Alarm
- Outrigger Boom Interlock System
- Back-up Alarm
- Powder Coat Painted Prior to Assembly
- Two Sets of Hydraulic Tool Circuits at Each Platform
- Diagnostic Pressure Test Quick Disconnect Couplings
- Continuous Rotation
- Hydraulic Platform Rotators
- Emergency Stop Valves at All Upper and Lower Control Stations

Recommended safety features and additional accessories available through Altec Supply include a platform liner, fall protection system, wheel chocks and outrigger pads.

OPTIONS

- Automatic Upper Boom Stow
- Platforms
 - » One 1-Man
 - » One 2-Man
 - » Two 1-Man
- Single or Dual Controls for Two 1-Man Platforms
- 24 in Platform Elevator
- Engine Start/Stop
- Remote Secondary Stowage System
- Pilot Pressure Hydraulic System
- Jib Adapter
- Phase Lifting Jib Attachment
- Lanyard Detection System Available on Select Platform Configurations

REACH DIAGRAM



CONFIGURATIONS

	AM50E	AM55E	AM60E
Ground to Bottom of Platform*	51.4 ft (15.7 m)	56.0 ft (17.1 m)	61.0 ft (18.6 m)
Working Height*	56.4 ft (17.2 m)	61.0 ft (18.6 m)	66.0 ft (20.1 m)
Stowed Travel Height*	11.3 ft (3.4 m)	11.3 ft (3.4 m)	11.3 ft (3.4 m)
Maximum Reach from Centerline of Rotation to Lip of Platform:			
To the Lip of the Platform with the Lower Boom at 124°	39.7 ft (12.1 m)	43.4 ft (13.2 m)	47.1 ft (14.3 m)
At Height at Bottom of Platform	23.9 ft (7.3 m)	25.7 ft (7.9 m)	27.5 ft (8.5 m)
Platform Capacity	800 lb (362.9 kg)	800 lb (362.9 kg)	600 lb (272.2 kg)
Upper Boom Articulation	0° - 200°	0° - 200°	0° - 200°
Jib Capacity Maximum	2,000 lb (907 kg)	2,000 lb (907 kg)	2,000 lb (907 kg)
Lower Boom Articulation	0° - 124°	0° - 124°	0° - 124°
Rotation	Continuous	Continuous	Continuous
*Based on a 40 in (1016 mm) chassis frame height in compliance with ANSI A92.2.			



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