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 **Altec**  
OVERCENTER MATERIAL  
HANDLING AERIAL DEVICE



# A-CLASS OVERCENTER

## FEATURES

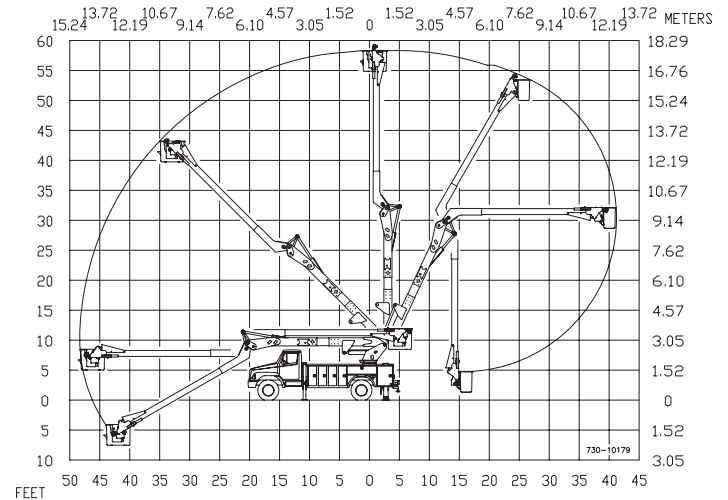
- Altec ISO-Grip® Control System
- Working Heights to 27.4 m
- Side Reach to 14.7 m — Non-Overcenter Position to 12.6 m
- Unique Hydraulic Leveling System, Accu-Level™ and Platform Tilt
- No Major Scheduled Maintenance Required
- Automatic Upper Boom Stow
- Material Handling Capacity » 1000 lb Minimum in any Non-Overcenter Position
- Designed for Low Life-Cycle Cost
- Insulated, ANSI Category C, 46 kV and Below
- Lower Boom Insulator
- Boom Stow Protection
- Continuous Rotation
- Positive Hydraulic Leveling
- Positive Hydraulic Platform Tilt
- Continuous Automatic Purging of Upper Controls
- Pilot Operated or Full Pressure Hydraulic System
- Dual Hydraulic Tool Circuits at the Platform with Adjustable Pressure and Flow
- Machine/Ground Control Selector Valve
- Outrigger Motion Alarm
- Outrigger Boom Interlock System
- Back-Up Alarm

## OPTIONS

- Material Handling 450 kg
- CAT 'A' Electrical Rating
- Compensated Upper Boom
- Various Platform Sizes

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

## REACH DIAGRAM



## CONFIGURATIONS

| SPECIFICATIONS |                                     | A47-OC              | A50-OC | A55-OC | A55E-OC         |
|----------------|-------------------------------------|---------------------|--------|--------|-----------------|
|                | Ground to Bottom of Platform*       | 14.2 m              | 15.2 m | 16.7 m | 16.7 m          |
|                | Working Height*                     | 15.9 m              | 16.7 m | 18.3 m | 18.3 m          |
|                | Maximum Side Reach (Overcenter)     | 12.4 m              | 13.2 m | 14.7 m | 14.7 m          |
|                | Maximum Side Reach (Non-Overcenter) | 9.5 m               | 9.9 m  | 10.8 m | 12.6 m          |
|                | Platform Capacity (One-man/Two-man) | 181.4 kg / 362.9 kg |        |        | 181 kg / 272 kg |
|                | Upper Boom Articulation             | 210°                | 210°   |        | 210°            |
|                | Lower Boom Articulation             | 97°                 | 100°   |        | 115°            |

\*Based on a 1016 mm chassis frame height.



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