TELESCOPIC CRANE
FOR NEW EQUIPMENT SALES, CALL
866.966.2969
TO SPEAK WITH AN ALTEC REPRESENTATIVE
or visit us online at altec.com
STANDARD FEATURES

• Altec LMAP (Load Moment & Area Protection) System
  » Rated Capacity Limiter
  » Displays: Boom Length, Boom Angle, Load on Hook, Percent of Rated Capacity
  » Operator Defined Audible Alarm Set-Points for Boom Angle, Length and Rotational Position
• Dual Entry 20° Tilt Cab with Heater and A/C
• Outrigger Boom Interlock System
• Outrigger Motion Alarm
• Winch Drum Rotation Indicator
• Anti-Two Block Device
• Winch Control at Load Hook Stow Point
• Hydraulic Oil Cooling System
• Front Bumper Outrigger
• 15,000 lb 2-Speed High-Performance Piston Winch
• Rotation Resistant Wire Rope

OPTIONS

• ASME B30.23 Personnel Lifting Package
  » 2-Man, Steel Platform
    Fixed, 800 lb (362.8 kg) Capacity, or Rotating, 1,200 lb (544.3 kg) Capacity
  » Radio Remote Controls
  » Fall Protection
• ASME B30.23 Compliant Test Weight Package
• 1-Piece 31 ft (9.4 m) Jib
• 2-Piece 55 ft (16.8 m) Jib, 31 ft (9.4 m) Retracted
• Rotating Front Bumper Outrigger
• Load Block and Ball Storage on Deck of Crane
• Auxiliary Hoist
• Glide Swing
• Emergency 12V DC Lowering System

CRANE SPECIFICATIONS

<table>
<thead>
<tr>
<th></th>
<th>76,000 lb (34,475 kg)</th>
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<tbody>
<tr>
<td>Maximum Lift Capacity</td>
<td>127 ft (38.7 m)</td>
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<tr>
<td>Boom Length (5-Section)</td>
<td>137 ft (41.8 m)</td>
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<tr>
<td>Powered Sheave Height</td>
<td>192 ft (58.5 m)</td>
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<tr>
<td>Maximum Sheave Height with 2-Stage Jib</td>
<td>12.9 ft (3.9 m)</td>
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<tr>
<td>Stowed Travel Height</td>
<td>38 ft (11.6 m)</td>
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<tr>
<td>Vehicle Travel Length</td>
<td>24 ft (7.3 m)</td>
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<tr>
<td>Mid Span</td>
<td>15.8 ft (4.8 m)</td>
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<tr>
<td>Short Span</td>
<td>8.17 ft (2.5 m)</td>
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<tr>
<td>Control System</td>
<td>Pilot-Operated, Hydraulic</td>
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LOAD MOMENT AND AREA PROTECTION

The convenient LMAP menu navigation with an intuitive user interface displays load on hook, rated capacity percentage, boom length and angle, load radius, and operator-defined protection with audible alarms. While the intuitive display and user interface are unique to Altec, the system's hardware consists of common "off-the-shelf" components that were critically selected for their performance and serviceability.
ALTEC OPTI-VIEW® RIDING SEAT*
Optional on the AC38-127S, Altec’s Opti-View® riding seat control station maximizes the operator’s visibility of the worksite. The operator is provided with safe and confident access to the controls all while maintaining operator comfort.

OUTRIGGER CONTROLS AT TAIL SHELF
Outrigger controls at the tail shelf allow the operator access to the controls from either side of the bed for best visibility of the contact surface, which reduces crushing hazards while deploying the outriggers.

DUAL ENTRY CAB
As standard equipment on the AC38-127S, Altec’s dual entry cab provides safe access/egress throughout the entire range of rotation. The 20 degree tilt feature maximizes the viewing spectrum on the job site.