AT40M/P

TELESCOPIC ARTICULATING AERIAL DEVICE

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Altec
**AT40M/P**

**FEATURES**
- Altec ISO-Grip® Control System
- 4-Function, Single Handle Upper Control
- Insulating, ANSI Category C
- Compensated Articulating Arm
- Fiberglass Upper Boom and Lower Boom Insulator
- Hydraulic Boom Extension
- Platform Access from Ground
- Hydraulic 180° Platform Rotation with Platform Tilt
- Full-Pressure, Open-Center Hydraulic System
- Outrigger Motion Alarm and Outrigger Interlocks
- Emergency Stop Valves at all Upper and Lower Control Stations
- Easily Mounted on 19,500 lb (8,845 kg) GVWR Chassis
- Tool Circuit at Platform

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

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**OPTIONS**
- ISO-Boom Offering ANSI Category C Isolation with Boom Retracted
- Altec ARM Jib Offering Jib Capacities up to 800 lb (362.9 kg)
- Side Mount Jib
- 2-Man Platform with 180° Platform Rotation and 600 lb (272.2 kg) Platform Capacity (AT40P Only)
- Secondary Stowage System
- Engine Start/Stop
- Second Tool Circuit at Platform
- Tool Circuit Below Rotation
- Manual Throttle
- Jib Adapter
- Phase Lifting Jib Attachment
- Platform Cover

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**SPECIFICATIONS**

### ISO-BOOM

Offers category C isolation with fiberglass upper boom retracted.

### ALLOWS EASY ACCESS TO PLATFORM FROM GROUND

Body compartment access from platform.

### BODY COMPARTMENT ACCESS FROM PLATFORM

Lower arm to rise above and telescope over obstacles.

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**CONFIGURATIONS**

<table>
<thead>
<tr>
<th>Ground to Bottom of Platform*</th>
<th>AT40M</th>
<th>AT40P</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working Height*</td>
<td>39.4 ft (12.0 m)</td>
<td>39.4 ft (12.0 m)</td>
</tr>
<tr>
<td>Maximum Side Reach (at Platform Height)</td>
<td>29.6 ft (9.0 m)</td>
<td>29.6 ft (9.0 m)</td>
</tr>
<tr>
<td>Stowed Travel Height*</td>
<td>11.1 ft (3.4 m)</td>
<td>11.1 ft (3.4 m)</td>
</tr>
<tr>
<td>Upper Boom Isolation Gap</td>
<td>40 in (1,016 mm)</td>
<td>40 in (1,016 mm)</td>
</tr>
<tr>
<td>Articulating Arm Isolation Gap</td>
<td>9.5 in (241 mm)</td>
<td>9.5 in (241 mm)</td>
</tr>
<tr>
<td>Platform Capacity</td>
<td>400 lb (181.4 kg)</td>
<td>400 lb (181.4 kg)</td>
</tr>
<tr>
<td>Platform Dimensions</td>
<td>24 x 30 x 42 in (610 x 762 x 1,066.8 mm)</td>
<td>24 x 30 x 42 in (610 x 762 x 1,066.8 mm)</td>
</tr>
<tr>
<td>Lower Boom Articulation</td>
<td>-25 to 75°</td>
<td>-25 to 75°</td>
</tr>
<tr>
<td>Articulating Arm Articulation</td>
<td>-3 to 74°</td>
<td>-3 to 74°</td>
</tr>
<tr>
<td>Rotation</td>
<td>Continuous</td>
<td>Continuous</td>
</tr>
</tbody>
</table>

*Based on a 40 in (1016 mm) chassis frame height.

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**REACH DIAGRAM**

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