

**TO: HARBOR DEPARTMENT PURCHASING OFFICE**  
500 Pier "A" Street  
Berth 161  
Wilmington, CA 90744

**BID NO. F-933** Page 1  
Show this number on envelope

**Contract No. 39776**

**1. COMPLETE CONTRACT**

This entire Bid Request shall become the contract upon its execution by the Executive Director on behalf of the Harbor Department of the City of Los Angeles. The complete contract shall consist of the entire Bid (including Specifications), this page, terms and conditions, any addendums, and when required, CONTRACTOR'S BOND. Contractor will be provided with a copy of the executed contract.

**2. GOODS AND SERVICES TO BE PROVIDED BY THE CONTRACTOR**

The Contractor agrees, upon acceptance of this offer by the City, to furnish the goods and services herein specified according to the terms and conditions as set forth herein.

**3. AMOUNT TO BE PAID**

The City agrees to pay the contractor for the goods or services in the manner described in the paragraph entitled "PAYMENTS" on the reverse side of this form. Unless otherwise indicated by the Bidder, remittance by the City for goods or services will be made to the address below.

**4. CHOICE OF ALTERNATIVE PROVISIONS; OPTIONS; NOTIFICATION**

When alternative provisions are requested, or options are offered, the contractor will be notified as to which provision, or option, is being accepted when notification is sent that the Contractor is the successful bidder.

**5. DECLARATION OF NON-COLLUSION**

The undersigned certifies (or declares) under penalty of perjury that this bid is genuine and not sham or collusive, or made in the interest or on behalf of any person, firm, or corporation not herein named; that the bidder has not directly or indirectly induced or solicited any other bidder to put up a sham bid, or any other person, firm or corporation to refrain from bidding, and that the bidder has not in any manner sought by collusion to secure any advantage over other bidders.

**6. LEGAL JUSTIFICATION**

This agreement shall be deemed entered into in Los Angeles, California, and shall be governed and construed in accordance with the laws of the State of California.

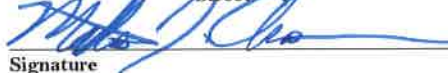
**EXECUTED AT:** Dixon, CA **ON THE** 16 **DAY OF** December, **2015**  
City, State Date Month Year

**BIDDER MUST COMPLETE AND SIGN BELOW:**

**Firm Name** Altec Industries, Inc.

**Phone** (707) 678-0800 **Fax** (707) 678-1819


**Address** 1450 N. 1st Street Dixon CA 95620  
Street City State Zip

 Matthew J. Owens Technical Sales Manager  
Signature Printed Name Printed Title

Signature Printed Name Printed Title (AFFIX CORPORATE SEAL HERE)  
(Approved Corporate Signature Methods)

- a) **Two signatures:** One by Chairman of Board of Directors, President, or a Vice-President **AND** one by Secretary, Assistant Secretary, Chief Financial Officer or an Assistant Treasurer.
- b) **One signature:** By corporate designated individual together with properly attested resolution of Board of Directors authorizing person to sign.

**NOTARIZATION:** Bids executed outside the State of California must be sworn to and notarized below.

County of _____ State of _____ S.S. Subscribed and sworn this date _____, 201_	In witness whereof the Board of Harbor Commissioners of the City of Los Angeles has caused this contract to be executed by the Executive Director of the Harbor Department of said City and said Contractor has executed this contract the day and year written below. By _____ Executive Director Harbor Department	Approved as to form and legality <u>January 8</u> , 2016 City Attorney BY  Deputy
Notary Seal _____ Signature _____	Date _____	



Altec Industries, Inc.

**CERTIFICATE  
AS TO  
CORPORATE RESOLUTION**

Altec Industries, Inc., a corporation organized under the laws of the state of Alabama, do hereby certify that the following resolution is a full, true and correct copy of a resolution of the Board of Directors in conformance with applicable law and the by-laws of said Corporation on the 1 day of May, 2013.

**RESOLVED** that

Matthew J. Owens – Technical Sales & Support Manager

is hereby severally authorized and directed to execute Invitation for Bids, and Awarded Contracts from these bids on behalf of and in the name of Altec Industries, Inc.

**BE IT FURTHER RESOLVED**, that notwithstanding any change to or termination of the foregoing authority by operation of law or otherwise, any originator of such Invitation of Bids and Awarded Contracts shall be fully protected and held harmless in relaying and acting upon said authorization until they shall have received written notice from the Corporation of any such change or termination.

**CERTIFIED** that said resolution has not been amended or revoked and is still in full force and effect.

**IN WITNESS WHEREOF**, I have hereunto set my name as Secretary of the affixed seal of said Corporation, the 1 day of May, 2013.

A handwritten signature in blue ink, appearing to read 'R. D. Hunter', is written over a horizontal line.

Robert D. Hunter, Secretary

Federal Tax Number 63-0362926

Corporate Seal

# FORMAL REQUEST FOR BID

**CITY OF LOS ANGELES  
HARBOR DEPARTMENT**

**BID NO. F-933**

<p><b>SUBMIT BID TO :</b></p> <p>Los Angeles Harbor Department Purchasing Office, 1st Floor 500 Pier A Street Wilmington, CA 90744</p>	<p><b>BID DUE BEFORE</b> <b>2:00 P.M.</b> <b>December 22, 2015</b></p>
<p><b>Buyer: Juan Benitez, Procurement Supervisor      (310) 732-3890</b> <b>Email: JBenitez@portla.org</b></p>	<p><b>BIDS WILL BE PUBLICLY OPENED</b></p>

**ALL ITEMS REQUESTED MAY BE QUOTED AS "OR EQUAL".  
AFFIRMATIVE ACTION – AN APPROVED AA PLAN OR CERTIFICATION, IF NOT ON FILE, WILL BE REQUIRED PRIOR TO AWARD OF CONTRACT.**

QUANTITY AND UNIT	ITEMS and DESCRIPTION	UNIT PRICE QUOTED	EXTENSION
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**Truck, 2017 Altec /Freightliner, LR670-E70-Overcenter Articulating Aerial Device**

This order is in accordance with National Joint Powers Alliance contract no. 03104-ALT for Los Angeles Harbor Department requirement of: **Truck, 2017 Altec /Freightliner, LR670-E70-Overcenter Articulating Aerial Device, qty: (1)** to be furnished and delivered as may be required upon the execution of the contract/Purchase order, subject to the approval of the Executive Director.

**PRICES QUOTED ARE IN ACCORDANCE WITH NATIONAL JOINT POWERS ALLIANCE CONTRACT NO. 031014-ALT, COOPERATIVE PURCHASE ARRANGEMENT PER THE CITY OF LOS ANGELES ADMINISTRATIVE CODE DIVISION 10, CHAPTER 1, ARTICLE 2, SECTION 10.15 (a) (8).**

The terms of the attached NJPA Contract No. 03104-ALT are incorporated herein.

- |  |   |    |    |                      |                      |
|--|---|----|----|----------------------|----------------------|
| 1.   | 1 | EA | EA | \$ <u>258,044.00</u> | \$ <u>258,044.00</u> |
| Truck, 2017 Altec /Freightliner, LR670-E70-Overcenter Articulating Aerial Device, Insulated as per quote # 300788 dated 10/15/16 (ten (10) pages) -( FY 2015-16 Report #116, Item No. 8) |   |    |    |                      |                      |

State make, model, and year quoting: Freightliner M2-112, 2017

REQ. NO.: E-16-0399(26523) NOTIFY: D. Comer <b>PAGE 2</b>	STATE TIME OF DELIVERY: <u>310-340</u> DAYS AFTER RECEIPT OF ORDER TERMS <u>N/A</u> % DISCOUNT FOR PAYMENT WITHIN <u>N/A</u> DAYS. <b>BIDDER MUST SIGN THIS BID ON PAGE 1</b>
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# FORMAL REQUEST FOR BID

CITY OF LOS ANGELES  
HARBOR DEPARTMENT

**BID NO. F-933**

(SHOW THIS NUMBER ON ENVELOPE)

**BID DUE BEFORE 2:00 PM ON: Tuesday, December 22, 2015**

2.	1	EA Document Fee	EA	\$ <u>65.00</u>	\$ <u>65.00</u>
3.	1	EA Freight	EA	\$ <u>852.00</u>	\$ <u>852.00</u>

**REQUEST FOR QUOTATION BIDDER RESPONSIVENESS.** In order to be responsive, bidders shall complete and return all Quotation documents requested by the Port, including addenda, specifications, drawings and all forms.

It shall be the bidder's responsibility to **provide one (1) original and one (1) copy** of the completed Quotation documents. The original and all copies shall include all quotation documents requested by the Port, including addenda, specifications, drawings and all forms.

The Purchasing Agent may deem a bidder non-responsive if the bidder fails to provide all Quotation documents requested by the Port at the Quotation closing date and time.

**ADDENDUMS.** From time to time, the Harbor Department may deem it necessary to issue an addendum(s) to modify or cancel a Bid Request. Such addendum(s) will be available on the Port of Los Angeles internet website – [www.portoflosangeles.org](http://www.portoflosangeles.org) and the Los Angeles Business Assistance Virtual Network website – [www.labavn.org](http://www.labavn.org). It is the responsibility of the bidder to be aware of and respond to any such addendum(s) before the deadline of the applicable bid request. Failure to do so may deem the bid non-responsive.

### **BID SUBMITTAL TIMELINESS**

Bidders solely are responsible for the timeliness of their submittals. As such, bidders are cautioned to budget adequate time to ensure that their bids are delivered at the location designated at or before the deadline set forth above. Bidders are cautioned that matters including, but not limited to, traffic congestion, security measures and/or events in or around the Harbor Department, may lengthen the amount of time necessary to deliver the bid, whether the bid is submitted in person or by mail.

**AWARD.** The Harbor Department reserves the right to reject any or all Bids, award Bid as a whole, split award or delete line items, as it may deem necessary, unless otherwise stated herein.

# FORMAL REQUEST FOR BID

CITY OF LOS ANGELES  
HARBOR DEPARTMENT

**BID NO. F-933**

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**BID DUE BEFORE 2:00 PM ON: Tuesday, December 22, 2015**

## SUPPLIER CONTACT INFORMATION:

Contact Person: Albert Gutierrez

Title: Account Manager

Telephone No.: (951) 751-6498

Fax No.: (909) 444-0448

E-Mail Address: albert.gutierrez@altec.com

24 Hour Contact No.: (951) 751-6498

## AUTHORIZED DISTRIBUTOR/DEALER:

Bidder must indicate if it is an authorized factory distributor/dealer for the manufacturer being quoted (please initial).

Yes:  No:

If bidder is not an authorized distributor/dealer, the bidder shall submit with its Quotation a formal Letter of Certification from the manufacturer, stating that the manufacturer will honor any warranty claims by the City for equipment, parts, and/or materials provided by the bidder.

The manufacturer will be responsible for any default of the supplier that is not corrected by the supplier in a timely and efficient manner. This responsibility includes replacing incorrect or defective parts, trouble shooting, and correcting problems that are traceable to the manufacturer.

**ADDITIONAL QUANTITIES.** The Harbor Department desires the option to purchase additional quantities of above item(s) at the same prices, terms and conditions, providing that the total of any of the additional quantities does not exceed the total for that item, and providing that the Harbor Department exercise the option before: January 23, 2016.

**ILLUSTRATIVE AND TECHNICAL DATA.** When quoting other than the specified brand or when no brand is indicated, Bidder must submit with bid, complete illustrative and technical data on materials or equipment proposed to be furnished. Failure to furnish such data may void bid.

**SPECIFICATION CHANGES.** If provisions of the Specifications preclude bidder from submitting bid, he may request in writing that the specifications be modified. Such request must be received by the Purchasing Officer at least five (5) working days before bid opening date. All bidders will be notified by Addendum of any approved changes in the specifications.

**DEVIATION FROM SPECIFICATIONS.** Specifications contained herein are to describe the construction, design, size, and quality of the desired product and are not intended to be restrictive to any particular product. If bidder proposes to furnish another product equal in quality and purpose, such bids will be

**FORMAL REQUEST FOR BID**

**CITY OF LOS ANGELES  
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considered as long as they materially comply with the specifications. Each deviation from the specifications must be stated in a letter, attached to bidder's submittal. Failure to do so may void bid.

**NEW AND UNUSED.** The equipment furnished shall be new and unused, current model.

**VEHICLE CODE.** All vehicles shall conform to the California Vehicle Code and all other governing requirements.

**SAFETY AND HEALTH REQUIREMENTS.** All equipment, materials, procedures and services furnished and/or used by the Contractor shall comply with applicable current requirements of OSHA and CAL-OSHA. Contractor agrees to indemnify and hold harmless Los Angeles City, The Harbor Department, and agents, officers and employees thereof, for all damages assessed against them as a result of Contractor's failure to comply with said safety and health requirements.

**SAFETY APPROVAL.** Electrical items listed herein shall have UNDERWRITER'S LABORATORY OR LOS ANGELES CITY ELECTRICAL TESTING LABORATORY approval and meet all current OSHA and CAL-OSHA requirements, where applicable.

**DELIVERY POINT.** Prices to include all delivery charges, F.O.B. the Harbor Department, C&M Garage, Stores Warehouse, Berth 161, Wilmington, CA 90744.

**DELIVERY.** Delivery is desired within **10** days after vendor receives order. If this time cannot be met, show in the space provided on the Bid Sheet the best delivery time you can guarantee. The Harbor Department reserves the right to make award based on delivery time quoted.

**BILLING DISCOUNT TERMS.** Billing Discount terms offering 20 days or more will be considered in making evaluation for award.

**SALES TAXES.** Do not include Sales Taxes in your Bid. Sales Taxes will be added at time of order.

**SALES TAX PERMIT.** Vendor's California State Board of Equalization Permit No. required to collect California State Sales Tax. Permit Number: SR Z OHA 030-694147.

**VENDOR PAYMENT.** Please note. Vendor name and address must be submitted exactly as it will appear on the invoice. If invoice remit to (remittance) name and address are different from the bid name and address, please indicate:

REMIT TO: NAME: Altec Industries

ADDRESS: PO Box 11407

Birmingham, AL 35246-0414

Invoices submitted for payment where the invoice name and address does not match the name as it appears on the purchase order or as indicated in the space above, will not be processed and will be returned to the vendor.

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**COMPLIANCE WITH LAWS.** Vendor shall comply with all applicable Ordinances, laws, Rules and Regulations of the City and of any County, State or Federal Government, or subdivision thereof.

**DEFAULT BY SUPPLIER.** In case of default by Vendor, the City reserves the right to procure the articles or services from other sources and to hold the vendor responsible for any excess costs occasioned to the City thereby.

## **ENVIRONMENTAL MANAGEMENT SYSTEM**

The Los Angeles Harbor Department (Port) is committed to managing resources and conducting Port development and operations in both an environmentally and fiscally responsible manner. The Port will strive to improve the quality of life and minimize the impacts of its development and operations on the environment and surrounding communities through the continuous improvement of its environmental performance and the implementation of pollution prevention measures, in a feasible and cost effective manner that is consistent with the Port's overall mission and goals, as well as with those of its customers and the community. To ensure this policy is successfully implemented the Port will develop an environmental management program that will:

1. Ensure this environmental policy is communicated to Port staff, its customers, and the community;
2. Ensure compliance with all applicable environmental laws and regulations;
3. Ensure environmental considerations are included in planning, property, financial, developmental, and operational decisions, including feasible and cost effective options for exceeding applicable requirements;
4. Define and establish environmental objectives, targets, and best management practices and monitor performance;
5. Ensure the Port maintains a Customer Outreach Program to address common environmental issues; and
6. Fulfill the responsibilities of each generation as trustee of the environment for succeeding generations through environmental awareness and communication with employees, customers, regulatory agencies, and neighboring communities.

The Port is committed to the spirit and intent of this policy and the laws, rules and regulations, which give it foundation.

**MINORITY, WOMEN, AND OTHER BUSINESS ENTERPRISE (MBE/WBE/OBE).** It is the policy of the Los Angeles Harbor Department to provide minority (MBE), women (WBE) and all other (OBE) business enterprises an equal opportunity to participate in the performance of all Harbor Department contracts. Such opportunities have resulted in combined M/WBE participation of over 20%. Bidders are encouraged to continue assisting the Department in implementing this policy by taking all reasonable steps to ensure that all available business enterprises have an equal opportunity to compete for and participate in Department contracts. All bidders are encouraged to reach out to M/W/OBEs when opportunities are available.

**CONTRACT SOLICITATIONS CHARTER SECTION 470 (C) (12).** Persons who submit a response to this solicitation (bidders) are subject to Charter section 470 (c) (12) and related ordinances. As a result, bidders may not make campaign contributions to and or engage in fundraising for certain elected City officials or candidates for elected City office from the time they submit the bid until either the contract is

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approved or, for successful bidders, 12 months after the contract is signed. The bidder's principals and subcontractors performing \$100,000 or more in work on the contract, as well as the principals of those subcontractors, are also subject to the same limitations on campaign contributions and fundraising.

Bidders must submit City Ethics Commission (CEC) Form 55 to the awarding authority at the same time the bid is submitted (See Attachment). The form requires bidders to identify their principals, their subcontractors performing \$100,000 or more in work on the contract, and the principals of those subcontractors. Bidders must also notify their principals and subcontractors in writing of the restrictions and include the notice in contracts with subcontractors. Responses submitted without a completed CEC Form 55 may be deemed nonresponsive. Proposers who fail to comply with City law may be subject to penalties, termination of contract, and debarment. Additional information regarding these restrictions and requirements may be obtained from the City Ethics Commission at (213) 978-1960 or ethics.lacity.org.

**EQUAL BENEFITS POLICY.** The Board of Harbor Commissioner of the City of Los Angeles adopted Resolution No. 6328 on January 12, 2005, agreeing to adopt the provisions of Los Angeles City Ordinance 172,908, as amended, relating to Equal Benefits (Section 10.8.2 et seq. of the Los Angeles Administrative Code) as a policy of the Harbor Department. Bidder shall comply with the policy whenever applicable. Violation of the policy shall entitle the City to terminate any agreement with Bidder and pursue any or all other legal remedies that may be available.

**BUSINESS TAX REGISTRATION CERTIFICATE (BTRC).** In accordance with the City of Los Angeles Municipal Code, a Business Tax Registration Certificate may be required of persons engaged in business activity within the City. The Office of Finance, Tax and Permit Division, (213) 473-5901, has sole authority in determining a firm's tax requirements and in issuing Business Tax Registration Certificates or Business Tax Exemption Numbers. Accordingly, firm's current Business Tax Registration Certificate or Business Tax Exemption Number must be clearly shown on all invoices submitted for payment. Bidder, in submitting this bid, acknowledges and accepts the above requirements and recognizes that no invoice will be processed for payment without inclusion of the Business Tax Registration Certificate or Business Tax Exemption Number.

**TAXPAYER IDENTIFICATION NUMBER.** Contractor declares that it has an authorized Taxpayer Identification Number (TIN), which must be indicated on all invoices. No payments will be made under this agreement without a valid TIN number.

**SPECIAL NOTE.** If you are not bidding, please state reason for not bidding and return bid to the Purchasing Office:

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# FORMAL REQUEST FOR BID

CITY OF LOS ANGELES  
HARBOR DEPARTMENT

**BID NO. F-933**

(SHOW THIS NUMBER ON ENVELOPE)

**BID DUE BEFORE 2:00 PM ON: Tuesday, December 22, 2015**

## GENERAL CONDITIONS READ CAREFULLY

1. **FORM OF BID AND SIGNATURE.** The Bid must be made on this form only, and is limited to the Terms and Conditions contained herein, unless expressly agreed otherwise in writing by the City. No telephonic or facsimile bid is acceptable, unless otherwise indicated. Bid should be enclosed in a sealed envelope, showing the Bid No. in the lower left corner, and addressed to the Port of Los Angeles Contracts and Purchasing Division, 500 Pier "A" Street, Wilmington, CA 90744. Bids must be signed with the firm's corporate name or DBA and by a responsible officer or authorized employee. In case of error in extension of prices, unit price will govern. All prices must be firm unless the specification provides for adjustment.
2. **TAXES:** Do not include any Sales or Federal Excise Tax in prices unless the specifications specifically require that they be included. Sales tax will be added by the City at time of award. The City will furnish Federal Excise Tax Exemption Certificate to Supplier. Any other taxes must be included in bid prices.
3. **SPECIFICATION CHANGES.** Bidder may request in writing that specifications be modified if its provisions restrict bidder from bidding. Such request must be received by the Director of Purchasing at least five (5) working days before bid opening date. All bidders will be notified by Addendum of any approved changes in the specifications.
4. **BRAND NAMES AND SPECIFICATIONS.** The detailed specifications and/or brand name references are descriptive and indicate quality, design, and construction of items required. Offers will be considered to supply articles substantially the same as those described therein but with minor variations. Bidder must describe variations in their Bid.
5. **AWARD OF CONTRACT.** Bid shall be subject to acceptance by the City for a period of three (3) months unless a lesser period is prescribed in the quotation by the bidder. The City may make combined award of all items complete to one bidder or may award separate items to various bidders. Bidders may submit alternate prices, a lump sum or a discount conditional on receiving an award for two or more items. The right is reserved to reject any, or all, bids and to waive informality in bids.
6. **PURCHASE AGREEMENT.** A copy of the Bid, Specifications and General Conditions will remain on file in the Purchasing Office. All material or services supplied by the Contractor shall conform to the applicable requirements of the City Charter, City Ordinances, and all applicable State and Federal Laws, as well as conforming to the Specifications, Terms and Conditions contained herein.
7. **PRICE GUARANTEE.** If during the term of any agreement awarded pursuant to this Bid, the supplier sells the same materials or services under similar quantity and delivery conditions, at prices below those stated herein, such lower prices are to immediately be extended to the City.
8. **DEFAULT BY SUPPLIER.** In case of default by supplier, the City reserves the right to procure the articles or services from other sources and to hold the supplier responsible for any excess costs incurred by the City.
9. **PAYMENTS.** Payment terms are NET 30 days unless bidder quotes otherwise. Cash discounts allowing less than 20 days or 20th Proxima will not be considered by the City when evaluating Bids. All Cash Discounts are computed from the date of delivery in full or completion and acceptance of the work or material, or from date of receipt of invoice, whichever is latest. Partial payments may be made by the City on delivery and acceptance of goods and on receipt of vendor's invoice. Invoices must be submitted as specified on the Purchase Order or Notice to Proceed.
10. **ASSIGNMENT.** The supplier shall not assign or transfer by operation of law any obligation without the prior written consent of the Director of Purchasing.
11. **NONDISCRIMINATION.** During the performance of this contract, the contractor shall not discriminate in employment practices against any employee or applicant for employment because of the employee's race, religion, national origin, ancestry, sex, sexual orientation, age, disability, marital status, domestic partner status or medical condition, in accordance with L.A. Admin. Code Sections 10.8 to 10.13, whose provisions are incorporated herein. All subcontracts awarded under any such contract shall contain a like nondiscrimination provision.
12. **SAFETY APPROVAL.** Articles supplied under this contract will not be accepted unless they comply with current safety regulations of the City Department of Building and Safety, U.L., the Safety Orders of the California Division of Occupation Safety and Health (CalOSHA) and OSHA requirements.
13. **PREVAILING WAGES.** Where labor is required for public work as a part of this contract, pursuant to the provisions of the Labor Code of the State of California, contractor shall pay no less than the general prevailing wages for the area as determined by the Director of the Department of Industrial Relations, State of California. Copy of wage schedule is obtainable from the Office of the Board of Public Works, City Hall, Los Angeles.
14. **CONTRACTOR'S LIABILITY.** The contractor agrees to, at all times, relieve, protect, save harmless, and fully indemnify the City of Los Angeles, its officers, agents and employees from any and all liability whatsoever that may arise or be claimed by reason of any acts of said contractor, contractor's employees and agents, in connection with the work to be performed under the contract.
15. **PATENT RIGHTS.** The person, firm, or corporation, upon whom this order is drawn, does, in case the materials or supplies to be furnished are covered wholly or in part by U.S. Letters Patent, by the acceptance of this order agrees to indemnify and hold the City of Los Angeles harmless from any and all injuries or damage which the City may sustain by reason of the sale to or use by it of such materials or supplies and arising out of the alleged or actual infringement of said letters patent.
16. **LEGAL JUSTIFICATION.** This agreement shall be deemed entered into in Los Angeles, California, and shall be governed and construed in accordance with the laws of the State of California.
17. **TERMINATION FOR NON-APPROPRIATION.** The Harbor Department of the City of Los Angeles' (City's) obligation to pay any amount hereunder, for any City fiscal year after the current fiscal year is contingent upon City's appropriation of funds for that purpose. The City's fiscal year ends on June 30<sup>th</sup> of each calendar year. Accordingly, anything to the contrary notwithstanding, the City may terminate this contract and future monetary obligations hereunder as of the end of any fiscal year.
18. **CANCELLATION.** The contract may be terminated in whole or in part by the Harbor Department of the City of Los Angeles (City) for its convenience, without penalty, provided that the Bidder is given not less than 30 days written notice (delivered by certified mail, return receipt requested) of the intent to terminate. The City will pay for that portion of the orders fulfilled or work performed. The City has the right to cancel the contract for cause at any time.

THE END

No. 285 Rev. 10/12-116



Opportunity Number: 715235  
 Quotation Number: 300788  
 NJPA Contract #: 031014-ALT  
 Date: 10/15/2015

Quoted for: Port of Los Angeles  
 Customer Contact: Dave Comer  
 Phone: (310) 732-3794  
 Quoted by: Rhawnie Kraak  
 Phone: (707) 693-2578  
 Altec Account Manager: Albert Gutierrez

**REFERENCE ALTEC MODEL**

LR760-E70	Overcenter Articulating Aerial Device (Insulated) Per NJPA Specifications plus Options below	\$160,362
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**(A.) NJPA OPTIONS ON CONTRACT (Unit)**

1	LR760-E70-EDC1	Engine Start/Stop With Secondary Stowage System	\$2,584
2			
3			
4			
5			

**(A1.) NJPA OPTIONS ON CONTRACT (General)**

1	CG	Cab Guard	\$2,429
2	RL	COMPARTMENT LIGHTS in Body Compartments (Rope Style)	\$425
3	SPOT4	SIX (6) POINT STROBE SYSTEM (Recessed, LED)	\$664
4			
5			
6			
7			
8			

**NJPA OPTIONS TOTAL: \$166,464**

**(B.) OPEN MARKET ITEMS (Customer Requested)**

1	UNIT	Rear Mount Unit with Elevator Guard	\$15,971
2	UNIT & HYDRAULIC ACC	Subbase Storage with Drop Down Door, Hydraulic Reservoir Guard	\$2,467
3	BODY	Altec T-66 Thru Box with Curb and Streetside Compartments ILO Dump Body	\$5,908
4	BODY & CHASSIS ACC	Rear Flatbed Access Cable Step with Three Point Contact Grab Handles, Custom Trailer Plug Configuration	\$1,342
5	ELECTRICAL	Directional Light Bar	\$566
6	FINISHING	N/A	\$0
7	CHASSIS	2017 Freightliner M2-112 CNG 4x2, with 3 Batteries	\$57,058
8	OTHER	Regional Build	\$8,268

**OPEN MARKET OPTIONS TOTAL: \$91,580**

**SUB-TOTAL FOR UNIT/BODY/CHASSIS: \$258,044.00**

**Doc Fees: \$65.00**

**Estimated Sales Tax (9%): \$23,229.81**

**Delivery to Customer: \$852.00**

**TOTAL FOR UNIT/BODY/CHASSIS: \$282,190.81**

**(C.) ADDITIONAL ITEMS (Items are not included in total above)**

1			
2			
3			

**\*\*Pricing valid for 45 days\*\***

**NOTES**

**PAINT COLOR:** White to match chassis, unless otherwise specified

**WARRANTY:** Standard Altec Warranty - One (1) year parts warranty One (1) year labor warranty Ninety (90) days warranty for travel charges (Mobile Service) Limited Lifetime Structural Warranty. Chassis to include standard warranty, per the manufacturer. (Parts only warranty on mounted equipment for overseas customers)

**TO ORDER:** To order, please contact the Altec Inside Sales Representative listed above.

**CHASSIS:** Per Altec Commercial Standard

**DELIVERY:** No later than 310-340 days ARO, FOB Customer Location

**TERMS:** Net 30 days

**BEST VALUE:** Altec boasts the following "Best Value" features: Altec ISO Grip Controls for Extra Protection, Only Lifetime Warranty on Structural Components in Industry, Largest Service Network in Industry (Domestic and Overseas), Altec SENTRY Web/CD Based Training, Dedicated/Direct Govt Sales Manager, In-Service Training with Every Order.

**TRADE-IN:** Equipment trades must be received in operational condition (as Initial Inspection) and DOT compliant at the time of pick-up. Failure to comply with these requirements, may result in customer bill-back repairs.

**BUILD LOCATION:** Dixon, CA



Quote Number: 300788 - 1

Altec, Inc.

October 15, 2015  
Our 86th Year

**Ship To:**  
CITY OF LOS ANGELES  
USE 555 - @111 E 1ST STREET ROOM 110  
LOS ANGELES, CA 90012  
US

**Bill To:**

Attn:  
Phone: 213-485-8740  
Email:

**Altec Quotation Number:** 300788 - 1  
**Account Manager:** Albert Gutierrez  
**Technical Sales & Support:** Rhawnie Kraak

<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
	<u>Unit</u>		
1.	ALTEC Model LR7-60E70RM Articulating Overcenter Aerial Device with an insulating lower boom, insulating upper boom and the Altec ISO-Grip insulating system at the boom tip. For installation over the rear axle and to include the following features:	1	
	A. Ground to Bottom of Platform Height: 70.3 feet (21.4 meters).		
	B. Working Height: 75.3 feet (23.0 meters).		
	C. Maximum reach to edge of platform with Upper Boom Non- overcenter (working position): 44.8 feet (13.6 meters) at platform height of 28.7 feet (8.7 meters)		
	D. Maximum reach to edge of platform with Upper Boom Overcenter: 48.4 feet (14.8 meters) at platform height of 9.8 feet (3.0 meters)		
	E. Continuous rotation.		
	F. Lower Boom Articulation: 0 to 125 degrees.		
	G. Lower Boom Insulator provides 15 inches (38.1 centimeters) of isolation.		
	H. Upper Boom Articulation: 0 to 270 degrees.		
	I. Platform capacity: 400 lbs (181.44 kilograms)		
	J. Platform leveling: achieved by a single leveling chain and 3/4" fiberglass rods in the upper and lower booms. This lifetime system is very low maintenance.		
	K. Hydraulic system: Open center (full pressure), maximum flow of 6.0 to 6.5 gpm (22.7 to 24.6 lpm), maximum operating pressure of 3,000 psi.		
	L. Side-by-Side Boom Stow offers low travel height and easy platform access.		
	M. Maintenance Free Elbow: nitrided to prevent rust, increase hardness and eliminates the need for grease at the elbow.		
	N. Small Boom Tip Profile.		
	O. Altec Patented walking link system features uniform speed, smooth and continuous articulation and low maintenance operation.		
	P. Unit is painted with a powder coat paint process which provides a finish-painted surface that is highly resistant to chipping, scratching, abrasion and corrosion. Paint is electrostatically applied to the inside as well as outside of fabricated parts		

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<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
	then high temperature cured prior to assembly ensuring maximum coverage and protection.		
Q.	Unit meets or exceeds ANSI 92.2 standards.		
2.	Manual Upper Boom Stow Securing System with support cradle and tie down strap.	1	
3.	Elevator Pedestal	1	
4.	Reservoir, 30 Gallon	1	
5.	Sight and Temperature gauge for hydraulic reservoir	1	
6.	Single 1-Man Platform, 24" x 30" x 42", Side Mount, 90 Degree Rotation, Hydraulic Platform Tilt, Shaft-Mounted Controls	1	
7.	One (1) Platform Step - located on the side of the platform nearest the elbow in the stowed position	1	
8.	Platform Cover - foam filled, 24 x 30 inches (610 x 762 mm)	1	
9.	Platform Liner - for one-man fiberglass platform, 24 x 30 x 42 inches (610 x 762 x 1067 mm), 50 kV rating (minimum)	1	
10.	Hydraulic Tool Circuit at Platform: Two (2) sets of tool couplers for open center tools, located on the side of the platform nearest the elbow in the stowed position. Tool system relief pressure set at 2,250 psi.	1	
11.	Secondary Stowage System: 12 VDC powered motor and pump assembly for temporary operation of the unit in a situation wherein the primary hydraulic source fails. Electric motor is powered by the chassis battery. Control is operated with an air plunger at the platform and a momentary switch located at the lower controls and the outrigger controls. This feature allows the operator to completely stow the booms, platform, and outriggers.	1	
12.	Slip Ring: Required for engine start/stop, secondary stowage system, and throttle control options	1	
13.	Primary A-Frame Outriggers with 5-degree swivel shoe. For installation on a 36 to 40 inch chassis frame height.	1	
	A. Maximum Spread: 140 inches to the outer edge of shoes		
	B. Ground Penetration: 7 to 11 inches depending on chassis frame height		
	C. Outrigger/Unit Selector Valve		
	D. Outrigger Control Valves: located on the outrigger legs		
	E. Outrigger Motion Alarms		
	F. Outrigger Interlocks: will not allow the unit to be operated until the outriggers have been at least partially deployed		
14.	Outriggers, Auxiliary, A-Frame, 140" Spread, Swivel Shoe	1	

<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
15.	Hydraulic Outrigger Control Valves	1	
16.	Insulating Aerial Device, ANSI Category C, 46kV and Below	1	
17.	Fall Protection System to include one body harness and decelerating type lanyard. Harness has adjustable slide buckle on shoulder straps, Velcro chest strap, interlocking buckles on leg straps and nylon web loop fall arrest attachment on back. Lanyard has built in shock absorber that allows 28 inches (711 mm) of automatic adjustability Install in black pouch P/N 970158055	1	
18.	Heavy Duty Upper Boom Cylinders	1	
19.	Altec Aerial Device Powder Painted White	1	
<b><u>Unit &amp; Hydraulic Acc.</u></b>			
20.	Compressed Natural Gas Hybrid Application	1	
21.	Subbase Weldment	1	
22.	Subbase Storage With Drop Down Door (Paddle Latch) At Rear	1	
23.	Custom hydraulic oil. Visible pressure gauge and diagnostic ports in hydraulic system	1	
24.	Standard Pump For PTO	1	
25.	Hot shift PTO for automatic transmission	1	
26.	Standard PTO/Transmission Functionality for Automatic Transmissions - If chassis is in gear, and PTO switch is activated, PTO will not engage. Chassis will remain in gear. Once the chassis is shifted back into gear the PTO will disengage. For some truck configurations the PTO switch must be turned off to allow the transmission to shift into gear.	1	
<b><u>Body</u></b>			
27.	Altec T-66 Thru Box with curb and street side compartments with the following compartmentation	1	
A.	Streetside: Single compartment (66 inches long x 50 inches high x 26.5 inches deep) with three (3) vertical doors. Two (2) full width shelves fixed at 11 inches and 25 inches from top. Rubber matting in bottom on left side for chain saw storage. Right side has access to horizontal thru compartment extending to curb side.		
B.	Curbside: Single compartment (41 inches long x 50 inches high x 26.5 inches deep) with two (2) vertical doors. Left side has two (2) full width shelves fixed at 11		

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<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
	inches and 25 inches from top. Right side has six (6) material hooks (3-0-3). Platform mounted behind compartment 12 inches high x 25 inches wide x 26.5 inches deep. Horizontal thru compartment (6 inches high) recessed 12 inches, open to street side with vertical partitions spaced 10 inches, 6 inches and 9 inches wide with drop-down door. Access step to T-box compartment top.		
C.	Standard features: Rivet door locks. Double acting spring type door holders. Door locks are three point twist with lock cylinders. Finish paint interior compartments the same as exterior. Rain deflectors above all doors. Locking bars installed.		
D.	Provide mounting bracket for hydraulic reservoir on top of transverse behind curbside vertical compartment.		
E.	Painted White		
28.	Altec Body	1	
29.	Steel Body	1	
30.	Platform/Flatbed	1	
31.	210" Estimated Flatbed Length (Engineering To Determine Final Length)	1	
32.	1/8" (12 Gauge) Treadplate Floor	1	
33.	96" Body Width	1	
34.	Finish Paint Body Altec White (Applies To Steel And Aluminum)	1	
35.	Undercoat Body	1	
36.	6 Inch High Structural Flatbed Crossmembers	1	
37.	Outrigger Cutout Required	1	
38.	Unit Cutout Required	1	
39.	Light Channels Installed At Rear Of Flatbed	1	
40.	Notch Outside Rails for Tire Clearance	1	
41.	Rope Lights (LED) Around Top And Sides Of Compartment Door Facings	5	
42.	PL Designator	1	

Body and Chassis Accessories



<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
43.	Cab Guard, 140" L, 12 GA Sheet Metal With Non-Skid Surface And Expanded Metal Section At Front, Black Gator Hyde Coating	1	
	A. Cab Guard Mounting Kit		
	B. Front Supports For Cab Guard		
44.	ICC (Underride Protection) Bumper Installed At Rear	1	
45.	T-125 Style Pintle Hitch (30,000 LB)	1	
46.	Set of Safety Chain Loops, Fixed Mounting (Forestry Applications)	1	
47.	Cable Step Installed At Rear, Double Step with Rigid Top Step - Curbside	1	
48.	Lower Boom Rest Weldment	1	
49.	Wood Outrigger Pad, 19.5" x 19.5" x 2.25", With Fluorescent Orange Steel Collar Around The Outer Edges And Chain Handle	2	
50.	Outrigger Pad Holder, 20" L x 20" W x 5" H, Fits 19.5" x 19.5" x 4" And Smaller Pads, Bolt-On, Bottom Washout Holes, 3/4" Lip Retainer	2	
51.	Mud Flap Without Altec Logo (Pair)	1	
52.	Wheel Chocks, Rubber with Metal Hairpin Style Handle, 9.75" L X 7.75" W X 5.00" H (Pair)	1	
53.	U-Shaped Grab Handle Curbside, Rear	2	
54.	Slope Indicator Assembly For Machine With Outriggers	1	
55.	Triangular Reflector Kit, Installed Ship Loose	1	
56.	Driveaway Safety Kit	1	
57.	Elevator Guard (For Rear Mount Elevator Units)	1	
58.	Punched Metal Guard for Hydraulic Reservoir	1	
59.	Soft Vinyl Lanyard Pouch Install, P/N 970158055	1	
60.	Vinyl manual pouch for storage of all operator and parts manuals	1	
<b><u>Electrical Accessories</u></b>			
61.	Lights and reflectors in accordance with FMVSS #108 lighting package. (Complete LED, including LED reverse lights)	1	

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<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
62.	6-Position Strobe Lighting, Amber LED, Two (2) Surface Mounted Lights in Front Grille, Two (2) Oval Grommet Mounted Lights on Body Side Panels and Two (2) Round Grommet Mounted Lights at Rear	1	
63.	Directional Light Bar, Amber, LED, 51" Long	1	
64.	Dual Tone Back-Up With Outrigger Motion Alarm	1	
65.	PTO Hour Meter, Analog, with 10,000 Hour Display	1	
66.	7-Way Trailer Receptacle (Pin Type) Installed At Rear	1	
67.	Custom Electric Trailer Plug Supply adapter to use trailers with flat 4 and small round 6 pin.	1	
68.	PreWire Power Distribution Module (Includes Operators Manual)	1	
69.	Install secondary stowage system. Install At Outrigger Controls	1	
70.	Install Outrigger Interlock System	1	
71.	Altec Modular Panel System (AMPS) - Includes Mounting Panel and Accessory Switches	1	
<u>Finishing Details</u>			
72.	Powder Coat Unit Altec White	1	
73.	Finish Paint Body Accessories Above Body Floor Altec White	1	
74.	Altec Standard; Components mounted below frame rail shall be coated black by Altec. i.e. step bumpers, steps, frame extension, pintle hook mount, dock bumper mounts, D-rings, receiver tubes, accessory mounts, light brackets, under-ride protection, etc. Components mounted to under side of body shall be coated black by Altec. i.e. Wheel chock holders, mud flap brackets, pad carriers, boxes, lighting brackets, steps, and ladders.	1	
75.	Apply Non-Skid Coating to all walking surfaces	1	
76.	Altec Greenfleet Decals, Hybrid Decal Kit	1	
77.	English Safety And Instructional Decals	1	
78.	Vehicle Height Placard - Installed In Cab	1	
79.	Dielectric test unit according to ANSI requirements.	1	
80.	Stability test unit according to ANSI requirements.	1	

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<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
81.	Non-Focus Factory Build	1	
82.	Delivery Of Completed Unit	1	
83.	Inbound Freight	1	
84.	Installation - LR7-60E70RM Aerial Device	1	
	<u>Chassis</u>		
85.	Chassis	1	
86.	Altec Supplied Chassis	1	
87.	2017 Model Year	1	
88.	Freightliner M2-112	1	
89.	4x2	1	
90.	139 Clear CA (Round To Next Whole Number)	1	
91.	Regular Cab	1	
92.	Chassis Cab	1	
93.	Cummins ISL 320 HP Equivalent	1	
94.	Allison 3500 RDS Automatic Transmission	1	
95.	GVWR 33,000 LBS	1	
96.	13,000 LBS Front GAWR	1	
97.	20,000 LBS Rear GAWR	1	
98.	Air Brakes	1	
99.	Park Brake In Rear Wheels	1	
100.	016-1C2 - Freightliner Recommended Exhaust (Right-Horizontal-Under Cab-Vertical)	1	
101.	Freightliner - Clear Area Around Allison PTO Openings (362-1Y0) and (363-011)	1	
102.	Freightliner PTO Throttle Wiring for Automatic Transmission (163-004) (148-074)	1	

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<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
	(87L-003)		
103.	Freightliner/Allison Body Builder Connection (34C-001)	1	
104.	Freightliner - Prewire chassis (33U-001)	1	
105.	Chassis Idle Engine Shut-Down Required	1	
106.	Clean Idle Certification	1	
107.	204-215 Freightliner 50 Gallon Fuel Tank (Left Hand Under Cab)	1	
108.	23U-001, 43X-002 Freightliner 6 Gallon DEF Tank (Under Cab Left Hand)	1	
109.	Battery Under Cab Left Hand 3 Batteries, Under Cab with 3,375 CCA (Cold Cranking Amps)	1	
110.	CNG Conversion	1	
111.	AM/FM Radio, Bluetooth	1	
112.	Cloth Split Bench Seat	1	

Additional Pricing

113.	Standard Altec Warranty: One (1) year parts warranty, one (1) year labor warranty, ninety (90) days warranty for travel charges, limited lifetime structural warranty	1	
114.	Documentation Fees	1	

<b>Unit / Body / Chassis Total</b>	<b>258,044.00</b>
<b>Doc Fees</b>	<b>65.00</b>
<b>Estimated Sales Tax (9%)</b>	<b>23,229.81</b>
<b>Delivery to Customer</b>	<b>852.00</b>
<b>Total</b>	<b>282,190.81</b>

Altec Industries, Inc.

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BY

Rhawnie Kraak

**Notes:**

- 1 Altec Standard Warranty:
- One (1) year parts warranty.
  - One (1) year labor warranty.
  - Ninety (90) days warranty for travel charges.
- Warranty on structural integrity of the following major components is to be warranted for so long as the initial purchaser owns the product: Booms, boom articulation links, hydraulic cylinder structures, outrigger weldments, pedestals, subbases and turntables.
- Altec is to supply a self-directed, computer based training (CBT) program. This program will provide basic instruction in the safe operation of this aerial device. This program will also include and explain ANSI and OSHA requirements related to the proper use and operation of this unit.
- Altec offers its standard limited warranty with the Altec supplied components which make up the Altec Unit and its installation, but expressly disclaims any and all warranties, liabilities, and responsibilities, including any implied warranties of fitness for a particular purpose and merchantability, for any customer supplied parts
- Altec designs and manufactures to applicable Federal Motor Vehicle Safety and DOT standards
- 2 Altec takes pride in offering solutions that provide a safer work environment for our customers. In an effort to focus on safety, we would encourage you to consider the following items:
- Outrigger pads (When Applicable)
  - Fall Protection System
  - Fire extinguisher/DOT kit
  - Platform Liner (When Applicable)
  - Altec Sentry Training
  - Wheel Chocks
- The aforementioned equipment can be offered in our new equipment quotations. If you find that any of these items have not been listed as priced options in the body of your quotation and are required by your company, we would encourage you to contact your Altec Account Manager and have an updated quotation developed for you. These options must be listed as individual options in the body of the quotation for them to be supplied by Altec.
- 3 Unless otherwise noted, all measurements used in this quote are based on a 40 inch (1016mm) chassis frame height and standard cab height for standard configurations.
- 4 F.O.B. - Customer Site
- 5 Changes made to this order may affect whether or not this vehicle is subject to F.E.T. A review will be made at the time of invoicing and any applicable F.E.T. will be added to the invoice amount.

6 Price does not reflect any local, state or Federal Excise Taxes (F.E.T). The quote also does not reflect any local title or licensing fees. All appropriate taxes will be added to the final price in accordance with regulations in effect at time of invoicing.

7 Interest charge of 1/2% per month to be added for late payment.

8 Delivery: 310-340 days after receipt of order PROVIDING:

A. Order is received within 14 days from the date of the quote. If initial timeframe expires, please contact your Altec representative for an updated delivery commitment.

B. Chassis is received a minimum of sixty (60) days before scheduled delivery.

C. Customer approval drawings are returned by requested date.

D. Customer supplied accessories are received by date necessary for compliance with scheduled delivery.

E. Customer expectations are accurately captured prior to releasing the order. Unexpected additions or changes made at a customer inspection will delay the delivery of the vehicle.

Altec reserves the right to change suppliers in order to meet customer delivery requirements, unless specifically identified, by the customer, during the quote and or ordering process.

9 Trade-in offer is contingent upon equipment being maintained to DOT (Department of Transportation) operating and safety standards. This will include, but not limited to tires, lights, brakes, glass, etc. If a trade-in is not maintained to DOT standards, additional transportation expenses will apply and could be invoiced separately.

All equipment, i.e., jibs, winches, pintle hooks, trailer connectors, etc., are to remain with the vehicle unless otherwise agreed upon in writing by both parties. Altec Industries reserves the right to re-negotiate its trade-in offer if these conditions are not met.

Customer may exercise the option to rescind this agreement in writing within sixty (60) days after receipt of purchase order. After that time Altec Industries will expect receipt of trade-in vehicle upon delivery of new equipment as part of the terms of the purchase order.

Titles for trade-in equipment should be given to the appropriate Altec Sales associate or forwarded to Altec Nueco at address 1730 Vanderbilt Road, Birmingham, AL 35234.

10 This quotation is valid until DEC 15, 2015. After this date, please contact Altec Industries, Inc. for a possible extension.

11 After the initial warranty period, Altec Industries, Inc. offers mobile service units, in-shop service and same day parts shipments on most parts from service locations nationwide at an additional competitive labor and parts rate. Call 877-GO-ALTEC for all of your Parts and Service needs.

12 Please email Altec Capital at [finance@altec.com](mailto:finance@altec.com) or call 888-408-8148 for a lease quote today.

13 Please direct all questions to Albert Gutierrez at (707) 678-0800



**Altec Industries NJPA Price List**  
**Contract # 031014-Alt**

Item #	Item	Description	Code	2015 NJPA Price
1	AT200AV	Telescopic Aerial Device (Non-Insulated)	BASE	\$59,055
2	AT200AV	Secondary Stowage System	EDC	\$1,079
3	AT200AV	Air Line To The Platform	AL	\$121
4	AT200A	Telescopic Aerial Device (Non-Insulated)	BASE	\$69,587
5	AT200A	Secondary Stowage System	EDC	\$1,112
6	AT200A	Air Line To The Platform	AL	\$121
7	AT200A	Gas Engine	GAS	-\$3,682
8	AT200A	JEMS Hybrid Solution	HYBRID	\$29,183
9	AT200A	All Wheel Drive	AWD	\$5,069
10	AT200A	Platform heater, 120 VAC, 1500 watt	PH	\$275
11	AT200A	NYDOT Ford F550 Supercab - Upgrade from standard chassis (only for BASE model above)	FS	\$11,218
12	AT200A	Custom paint color for body (paint code must be provided)	CP	\$1,052
13	AT237	Articulating Telescopic Aerial Device (Non-Insulated)	BASE	\$88,492
14	AT237	35' Boom Height (AT235)	US35	-\$1,913
15	AT237	Secondary Stowage System	EDC	\$1,112
16	AT237	Air Line To The Platform	AL	\$130
17	AT237	Gas Engine	GAS	-\$4,312
18	AT237	JEMS Hybrid Solution	HYBRID	\$29,183
19	AT237	All Wheel Drive	AWD	\$5,069
20	AP45A	Telescopic Aerial Cable Placer (Non-Insulated)	BASE	\$197,864
21	AP45A	All Wheel Drive	AWD	\$23,008
22	AT30-G	Telescopic Aerial Device (Insulated)	BASE	\$75,302
23	AT30-G	Secondary Stowage System	EDC	\$1,112
24	AT30-G	Gas Engine	GAS	-\$4,508
25	AT30-G	JEMS Hybrid Solution	HYBRID	\$29,183
26	AT30-G	All Wheel Drive	AWD	\$5,069
26	AT37-G	Articulating Telescopic Aerial Device (Insulated)	BASE	\$86,068
27	AT37-G	40' Boom Height (AT40-G)	US40	\$1,933
28	AT37-G	35' Boom Height (AT35-G)	US35	-\$492
29	AT37-G	Secondary Stowage System	EDC	\$1,112
30	AT37-G	H Frame Outriggers, Wooden Outrigger Pads, and Pad Holders	HFO	\$2,933
31	AT37-G	Gas Engine	GAS	-\$4,508
32	AT37-G	JEMS Hybrid Solution	HYBRID	\$29,183
33	AT37-G	All Wheel Drive	AWD	\$5,069
34	AT37G	NYDOT Ford F550 Supercab - Upgrade from standard chassis	FS	\$11,218
35	AT37G	Custom paint color for body (paint code must be provided)	CP	\$1,052
36	AT37-G	NY State AT37G DOT package in lieu of standard	NYB	\$158,378
37	AT37G	Custom paint color for body (paint code must be provided)	CP	\$1,052
38	AT40M	Articulating Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$112,202
39	AT40M	Non-Material Handling Platform (AT40P)	PERSONEL	-\$2,940
40	AT40M	Articulating Telescopic Aerial Device (Non-Insulated AT40S)	PERSONEL	-\$2,646
41	AT40M	JEMS Hybrid Solution	HYBRID	\$29,183
42	AT40M	All Wheel Drive	AWD	\$5,069
42	AT40M	NYDOT Ford F550 Supercab - Upgrade from standard chassis (only for BASE and PERSONEL options above)	FS	\$11,218
43	AT40M	Custom paint color for body (paint code must be provided)	CP	\$1,052



**Altec Industries NJPA Price List**  
**Contract # 031014-AIT**

Item #	Item	Description	Code	2015 NJPA Price
44	L37M	Overcenter Articulating Aerial Device with Material Handling (Insulated)	BASE	\$108,302
45	L37M	JEMS Hybrid Solution	HYBRID	\$29,183
46	L37M	All Wheel Drive	AWD	\$5,069
47	L45M	Overcenter Articulating Aerial Device with Material Handling (Insulated)	BASE	\$150,924
48	L45M	Overcenter Articulating Aerial Device - Personnel (insulated L45P)	US45P	-\$5,390
49	L45M	42' Boom Height (L42M)	US42	-\$2,350
50	L45M	42' boom height - personnel (insulated L42P)	US42P	-\$1,453
51	L45M	All Wheel Drive	AWD	\$22,168
52	LR756	Overcenter Articulating Aerial Device (Insulated)	BASE	\$138,328
53	LR756	58' Boom Height (LR758)	US58	\$1,105
54	LR756	60' Boom Height (LR760)	US60	\$1,632
55	LR756	Engine Start/Stop With Secondary Stowage System	EDC1	\$2,584
56	LR756	All Wheel Drive	AWD	\$26,900
57	LR756RM	Overcenter Articulating Aerial Device (Insulated)	BASE	\$147,110
58	LR756RM	58' Boom Height (LR758-RM)	US55	\$1,105
59	LR756RM	60' Boom Height (LR760-RM)	US60	\$1,632
60	LR756RM	Engine Start/Stop With Secondary Stowage System	EDC1	\$2,584
61	LR756RM	All Wheel Drive	AWD	\$21,428
62	LR760-E70	Overcenter Articulating Aerial Device (Insulated)	BASE	\$160,362
63	LR760-E70	Engine Start/Stop With Secondary Stowage System	EDC1	\$2,584
64	LR760-E70	All Wheel Drive	AWD	\$23,483
65	TA45M	Articulating Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$147,652
66	TA45M	41' Boom Height (TA41M)	US41	-\$1,966
67	TA45M	Non-Material Handling Platform (ONLY FOR 45' BOOM HEIGHT-TA45)	PERSONEL	-\$4,937
68	TA45M	All Wheel Drive	AWD	\$23,483
69	TA50	Articulating Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$167,280
70	TA50	All Wheel Drive	AWD	\$23,483
71	TA60	Articulating Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$184,997
72	TA60	Articulating Telescopic Aerial Device with Material Handling (Insulated)	US55	-\$2,750
73	TA60	All Wheel Drive	AWD	\$23,483
74	AA55	Non-Overcenter Aerial Device with Material Handling (Insulated)	BASE	\$172,033
75	AA55	Extended Side Reach	ESR	\$3,890
76	AA55	50' Boom Height (AA50)	US50	\$0
77	AA55	60' Boom Height (AA60)	US60	\$5,063
78	AA55	67' Boom Height (AA67)	US67	\$33,000
79	AA55	All Wheel Drive	AWD	\$23,483
80	AN55E-OC	Overcenter Articulating Aerial Device with Material Handling (Insulated)	BASE	\$168,486
81	AN55E-OC	50' Boom Height (AN50E-OC)	US50	\$719
82	AN55E-OC	All Wheel Drive	AWD	\$23,483

NOTE: delivery \$2.00 / mile  
 Revised December 4, 2015



**Altec Industries NJPA Price List**  
**Contract # 031014-AIt**

Item #	Item	Description	Code	2015 NJPA Price
83	AM55	Overcenter Aerial Device with Material Handling (Insulated)	BASE	\$174,411
84	AM55	50' Boom Height (AM50)	US50	\$0
85	AM55	Extended Side Reach	ESR	\$3,231
86	AM55	All Wheel Drive	AWD	\$23,483
87	AM60	Overcenter Aerial Device with Material Handling (Insulated)	BASE	\$185,462
88	AM60	Extended Side Reach (AM60E)	ESR	\$3,231
89	AM60	Air Transportability - C5 & C17 Aircraft Only	ATR2	\$4,919
90	AM60	All Wheel Drive	AWD	\$20,665
91	AM900P	Non-Overcenter Aerial Device with Material Handling (Insulated)	BASE	\$170,797
92	AM900P	All Wheel Drive	AWD	\$20,665
93	AM900-E100	Non-Overcenter Aerial Device with Extended Reach Elevator (Insulated)	BASE	\$282,685
94	AM900-E100	All Wheel Drive	AWD	\$21,397
95	A77T	Non-Overcenter Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$229,411
96	A77T	65' Boom Height (A65T)	US65	-\$16,539
97	A77T	70' Boom Height (A70T)	US70	-\$13,058
98	A77T	72' Boom Height (A72T)	US72	-\$6,530
99	A77T	Track Carrier In Lieu Of Chassis	TRACK	\$183,769
100	A77T	All Wheel Drive	AWD	\$21,397
101	A77T-E93	Non-Overcenter Aerial Device with Extended Reach Elevator (Insulated)	BASE	\$304,975
102	A77T-E93	Track Carrier In Lieu Of Chassis	TRACK	\$183,769
103	A77T-E93	All Wheel Drive	AWD	\$24,182
104	AH100	Articulating Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$386,123
105	AH100	Track Carrier In Lieu Of Chassis	TRACK	\$181,850
106	AH100	All Wheel Drive	AWD	\$20,665
107	HL125	Articulating Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$411,967
108	HL125	All Wheel Drive	AWD	\$40,112
109	AH125	Articulating Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$547,382
110	AH125	Hydraulic front drive assist	HFD	\$25,182
111	AH125	Track carrier in lieu of chassis	TRACK	\$156,116
112	AH125	Air Transportability - C5 & C17 Aircraft only	AT	\$4,363
113	AH125	SICE (Steel Boom with De-icing Equipment)	ICE	\$29,779
114	AH125	All Wheel Drive	AWD	\$71,546
115	AH150	Articulating Telescopic Aerial Device with Material Handling (Insulated)	BASE	\$788,532
116	AH150	Hydraulic front drive assist	HFD	\$45,582
117	AH150	Track carrier in lieu of chassis	TRACK	\$264,118
118	AH150	All Wheel Drive (custom chassis)	AWD	\$166,476
119	DB37	Digger Derrick	BASE	\$127,616
120	TDA58	Backyard aerial device with 63' working height	BASE	\$186,890



**Altec Industries NJPA Price List**  
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Item #	Item	Description	Code	2015 NJPA Price
121	DL45	45' Digger Derrick	BASE	\$181,844
122	DL45	42' Sheave Height (DL42)	US42	-\$489
123	DL45	Boom Tip Winch	BTW	\$740
124	DL45	Remove upper controls and additional accessories	DAA	-\$4,440
125	DL45	RotaFloat	RF	\$1,156
126	DL45	Electronic side load protection (ESLP)	ESLP	\$1,339
127	DL45	All Wheel Drive	AWD	\$23,483
128	DM47B	47' Digger Derrick (DM47BTR)	BASE	\$183,021
129	DM47B	45' Sheave Height (DM45)	US47	-\$1,281
130	DM47B	50' Sheave Height (DM50)	US45	\$4,703
131	DM47B	Boom Tip Winch	BTW	\$883
132	DM47B	Remove Upper Controls and Additional Accessories	DAA	-\$4,440
133	DM47B	RotaFloat	RF	\$1,156
134	DM47B	Electronic Side Load Protection-eSLP	ESLP	\$1,379
135	DM47B	Track Carrier In Lieu Of Chassis	TRACK	\$129,272
136	DM47B	All Wheel Drive	AWD	\$24,174
137	DC47	47' Digger Derrick	BASE	\$187,215
138	DC47	45' Sheave Height (DC45)	US45	-\$1,071
139	DC47	Boom Tip Winch	BTW	\$740
140	DC47	Remove upper controls and additional accessories	DAA	-\$4,440
141	DC47	RotaFloat	RF	\$1,156
142	DC47	Electronic side load protection (ESLP)	ESLP	\$1,339
143	DC47	All Wheel Drive	AWD	\$23,483
144	D2055B	55' Digger Derrick	BASE	\$219,116
145	D2055B	50' Sheave Height (D2050B)	US50	-\$1,178
146	D2055B	45' Sheave Height (D2045B)	US45	-\$1,482
147	D2055B	Boom Tip Winch	BTW	\$1,723
148	D2055B	Remove Upper Controls and Additional Accessories	DAA	-\$4,440
149	D2055B	10ft. Material Handling Jib	JIB	\$1,071
150	D2055B	RotaFloat	RF	\$1,156
151	D2055B	Electronic Side Load Protection-eSLP	ESLP	\$1,339
152	D2055B	Track Carrier In Lieu Of Chassis	TRACK	\$167,550
153	D2055B	All Wheel Drive	AWD	\$20,984
154	D3060B	60' Digger Derrick	BASE	\$237,478
155	D3060B	55' Sheave Height (D3055B)	US50	-\$993
156	D3060B	50' Sheave Height (D3050B)	US45	-\$993
157	D3060B	Boom Tip Winch	BTW	\$1,723
158	D3060B	Remove Upper Controls and Additional Accessories	DAA	-\$4,440
159	D3060B	10ft. Material Handling Jib	JIB	\$1,071
160	D3060B	RotaFloat	RF	\$1,156
161	D3060B	Electronic Side Load Protection-eSLP	ESLP	\$1,339
162	D3060B	Track Carrier In Lieu Of Chassis	TRACK	\$167,550
163	D3060B	All Wheel Drive	AWD	\$21,007
164	D4065B	65' Digger Derrick	BASE	\$252,920
165	D4065B	60' Sheave Height (D4060A)	US60	-\$4,216
166	D4065B	Remove Upper Controls and Additional Accessories	DAA	-\$4,440
167	D4065B	10ft. Material Handling Jib	JIB	\$1,071
168	D4065B	RotaFloat	RF	\$1,156
169	D4065B	Electronic Side Load Protection-eSLP	ESLP	\$1,339
170	D4065B	Track Carrier In Lieu Of Chassis	TRACK	\$179,974
171	D4065B	All Wheel Drive	AWD	\$19,848
172	DT80	Digger Derrick	BASE	\$331,397



**Attec Industries NJPA Price List**  
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Item #	Item	Description	Code	2015 NJPA Price
173	DT80	Track Carrier In Lieu Of Chassis	TRACK	\$184,466
174	DT80	All Wheel Drive	AWD	\$20,665
175	HD35A-22	22' Hydraulic Pressure Digger	BASE	\$306,015
176	HD35A-22	17' Digger	HD35-17	-\$930
177	HD35A-22	12' Digger	HD35-12	-\$1,973
178	HD35A-22	10' Digger	HD35-10	-\$2,924
179	HD35A-22	All Wheel Drive	AWD	\$20,665
180	AC18-70B-(HL)	Hydraulic Telescopic Crane	BASE	\$166,148
181	AC18-70B-(HL)	Rear-Mount (AC18-70R-HL)	RM	\$3,774
182	AC18-70B-(HL)	Front Bumper Outrigger	FBO	\$4,788
183	AC18-70B-(HL)	Continuous Rotation (Must Select Front Bumper Outrigger)	UCR	\$3,585
184	AC18-70B-(HL)	Two Piece 24'-40' - Telescopic Side Stow Jib	2JIB	\$4,948
185	AC18-70B-(HL)	One (1) Sheave Load Block With Holder	SHEAVE1	\$1,469
186	AC18-70B-(HL)	Two-Man Platform (30" x 60" - 600lbs. Capacity)	PLAT	\$3,698
187	AC18-70B-(HL)	240' of 9/16" Spin Resistant Cable	RRWR	\$502
188	AC18-70B-(HL)	Foot Throttles At Control Stands	FT	\$358
189	AC18-70B-(HL)	Hose Reel with rollers, bracket and sheave case	HR	\$5,112
190	AC18-70B-(HL)	14" removable railing for flatbed	RRWR	\$2,374
191	AC18-70B-(HL)	Marco marine 19B power block	FT	\$15,646
192	AC18-70B-(HL)	Peterbilt 6x4 chassis with pusher in lieu of standard	PC	\$22,846
193	AC23-95B	Hydraulic Telescopic Crane	BASE	\$197,150
194	AC23-95B	Rear mount (AC23-95R)	RM	\$6,681
195	AC23-95B	Riding Seat (AC23-95S)	RS	\$19,288
196	AC23-95B	Front Bumper Outrigger	FBO	\$4,788
197	AC23-95B	Continuous Rotation (Must Select Front Bumper Outrigger)	UCR	\$3,585
198	AC23-95B	Two Piece 26'-44' - Telescopic Side Stow Jib	2JIB	\$5,736
199	AC23-95B	Two-Man platform (800lbs. Capacity)	PLAT	\$5,736
200	AC23-95B	350' of 9/16" Spin Resistant Cable	RRWR	\$573
201	AC23-95B	One (1) Sheave Load Block With Holder	SHEAVE1	\$2,295
202	AC23-95B	Outrigger Jack Controls At Crane Controls	JC	\$950
203	AC23-95B	12,000 lb Two Speed Winch	12TW	\$1,792
204	AC23-95B	Oil Cooler- 90,000 BTU	OC	\$1,792
205	AC28-103B	Hydraulic Telescopic Crane	BASE	\$228,815
206	AC28-103B	Out And Down Outriggers	ODO	\$7,194
207	AC28-103B	Front Bumper Outrigger	FBO	\$4,788
208	AC28-103B	Continuous Rotation (Must Select Front Bumper Outrigger)	UCR	\$3,585
209	AC28-103B	Two Piece 26'-44' - Telescopic Side Stow Jib	2JIB	\$5,755
210	AC28-103B	Two-Man Platform (800lbs. Capacity)	PLAT	\$5,755
211	AC28-103B	350' of 9/16" Spin Resistant Cable	RRWR	\$577
212	AC28-103B	One (1) Sheave Load Block With Holder	SHEAVE1	\$2,300
213	AC28-103B	Oil Cooler- 90,000 BTU	OC	\$1,792
214	AC30-103S	Hydraulic Telescopic Crane	BASE	\$252,278
215	AC30-103S	Two Piece 26'-44' - Telescopic Side Stow Jib	2JIB	\$5,755
216	AC30-103S	Two-Man Platform (800lbs. Capacity)	PLAT	\$5,755
217	AC30-103S	350' of 9/16" Spin Resistant Cable	RRWR	\$577
218	AC30-103S	One (1) Sheave Load Block With Holder	SHEAVE1	\$2,300
219	AC30-103S	Enclosed Operator Cab	EOC	\$7,457
220	AC30-103S	Operator Cab AC	CAC	\$5,613
221	AC30-103S	Operator Cab Heat	CH	\$2,662
222	AC30-103S	Centralized Outrigger Controls at Rear	COC	\$362
223	AC38-127S	Hydraulic Telescopic Crane	BASE	\$270,640
224	AC38-127S	Heavy Lift (AC38-127S-HL)	USHL	\$5,178
225	AC38-127S	103', 5 section boom rear mount (AC38-103S)	BASE	-\$4,960



**Altec Industries NJPA Price List**  
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Item #	Item	Description	Code	2015 NJPA Price
226	AC38-127S	One Piece 31' - Side Stow Jib	1JIB	\$6,185
227	AC38-127S	Two Piece 31'-55' - Telescopic Side Stow Jib	2JIB	\$7,771
228	AC38-127S	Two-Man Platform (800lbs. Capacity)	PLAT	\$4,814
229	AC38-127S	385' of 5/8" Spin Resistant Cable	RRWR	\$647
230	AC38-127S	One (1) Sheave Load Block With Holder	SHEAVE1	\$2,193
231	AC38-127S	Two (2) Sheave Load Block With Holder	SHEAVE2	\$3,774
232	AC38-127S	Enclosed Operator Cab	EOC	\$7,457
233	AC38-127S	Operator Cab Air Conditioning	CAC	\$5,613
234	AC38-127S	Operator Cab Heat	CH	\$2,662
235	AC38-127S	Centralized Outrigger Controls At Rear	COC	\$362
236	AC38-127S	5,000 lb Auxilliary Winch	5AW	\$11,511
237	AC38-127S	Track Carrier In Lieu Of Chassis	TRACK	\$255,744
238	175T	17.5 ton four section knuckleboom crane	BASE	\$159,912
239	365T	36.5 ton four section knuckleboom crane	BASE	\$228,204
240	505T	50.5 ton six section knuckleboom crane	BASE	\$274,238
241	LS63	63' Hydraulic Telescopic non-insulated aerial - work platform	BASE	\$170,422
242	RL9	Cable Reel Handling and Pulling Special Purpose Vehicle	BASE	\$166,668
243	RL9	Reel Driver Kit	RD	\$3,382
244	RL9	Air Transportability	AIR	\$4,608
245	RL9	All Wheel Drive	AWD	\$23,483
246	LP108	Truck-Mounted Underground and Overhead Cable Handler	BASE	\$354,120
247	LP108	Light Duty (LP108L)	LD	-\$86,978
248	LP108	All Wheel Drive	AWD	\$16,830
249	AD108	Arm-Driven Self-Propelled Cable Handler	BASE	\$137,190
250	HLIW1600T	Hotline Insulator Washer	BASE	\$108,388
251	HLIW1600T	1200 Gallon (HLIW1200T)	G12	-\$1,470
252	DC610	6" capacity disc style chipper with Honda 22 HP engine	BASE	\$13,250
253	DC912A	9" Capacity Disc Style Chipper with Kubota 48hp Diesel Engine	BASE	\$23,800
254	DC1317	13" Capacity Disc Style Chipper with Kubota 74hp Diesel Engine (Choose engine type below)	BASE	\$22,950
255	DC1317	13" Capacity Disc Style Chipper with CAT/Perkins 125hp Diesel Engine Tier 3 Flex Engine Only	HP	\$12,300
256	DC1317	13" Capacity Disc Style Chipper with CAT/Perkins 125hp Diesel Engine Tier 4 I Flex Engine Only	FLEX	\$18,175
257	DC1317	Winch	WNCH	\$3,100
258	CFD1217	12" Capacity Drum Style Chipper with Kubota 74 hp Engine	BASE	\$27,975
259	CFD1217	Winch	WNCH	\$3,100
260	TRAILER	Single electric axle trailer, 19,000 GVWR Pole Trailer	BASE	\$14,408
261	TRAILER	Tandem electric axle trailer, 26,000 GVWR Pole Trailer	BASE	\$16,727
262	TRAILER	Tandem electric axle trailer, 30,000 GVWR Pole Trailer	BASE	\$18,201
263	TRAILER	16' long walk-in tool trailer	BASE	\$31,500
264	TRAILER	20' long walk-in tool trailer	BASE	\$34,000



**Altec Industries NJPA Price List**  
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Item #	Item	Description	Code	2015 NJPA Price
265	AF1160L	132"L x 93"W x 60"H Chip dump body with Class D Hoist (with safety prop) and cutout for "L" box assembly installed on 84" CA with hydraulic brakes	BASE	\$59,438
266	AF1472L	168"L x 93"W x 72"H forestry body with Class E Hoist (with safety prop) and cutout for "L" box assembly installed on 108" CA International 4400 chassis with hydraulic brakes	BASE	\$83,650
267	AF1472L	168"L x 93"W x 72"H forestry body with Class E Hoist (with safety prop) and cutout for "L" box assembly installed on 108" CA Ford F750 chassis with air brakes	AIR	-\$4,651
268	AF1472L	168"L x 93"W x 72"H forestry body with Class E Hoist (with safety prop) and cutout for "L" box assembly installed on 108" CA Ford F750 chassis with hydraulic brakes	HYD	-\$6,125
269	A108SW	108" L x 78"W fiberglass service body installed on Ford F350 4x4	BASE	\$45,403
270	A108DW	108"L x 94"W steel service body installed on dual wheel Ford F350 4x4	BASE	\$42,625
271	A132DW	132"L x 94"W steel service body installed on dual wheel Ford F450 4x4	BASE	\$47,306
<b>**NOTE: Items from this point down are to be purchased in conjunction with new equipment only</b>				
272	ACCESSORY OPTIONS	BIODEGRADABLE HYDRAULIC FLUID (Per Gallon)	BDHF	\$39
273	ACCESSORY OPTIONS	Hydraulic Oil Heater, 12V, Adjustable Temperature Range With Programmable Controller	OH	\$1,237
274	ACCESSORY OPTIONS	WATER CASK (Includes Bracket)	BK	\$175
275	ACCESSORY OPTIONS	Hydraulic Oil Cooler, Single Fan	OC	\$372
276	ACCESSORY OPTIONS	Cone Holder, Fold Over Post Style	CH	\$236
277	ACCESSORY OPTIONS	Cab Guard	CG	\$2,429
278	ACCESSORY OPTIONS	Rear Window Guard	RW	\$231
279	ACCESSORY OPTIONS	Ladder Rack - Sloped Aluminum Ladder Rack, Curbside, 102" - 108" L Body	LR	\$518
280	ACCESSORY OPTIONS	COMPARTMENT LIGHTS in Body Compartments (Dome Style)	CL	\$83
281	ACCESSORY OPTIONS	COMPARTMENT LIGHTS in Body Compartments (Rope Style) (Per Compartment)	RL	\$85
282	ACCESSORY OPTIONS	DRILL AUGER SET for UT57 Includes Four (4) 18" Long Augers in Sizes of 9/16", 11/16", 13/16", 15/16"	DRA	\$213
283	ACCESSORY OPTIONS	GAS POWERED GENERATOR. Honda 3500 Watt with cover. Attached to Vehicle with Pins for Easy Removal.	GEN	\$2,600
284	ACCESSORY OPTIONS	HYDRAULIC GENERATOR. 3000-Watt Load Demand with Outlet at Rear of Body and Automatic Throttle Advance. (Connected to GFI at Boom Tip on Non-Insulated Units).	HGEN	\$1,594
285	ACCESSORY OPTIONS	HOSE REEL. Spring Loaded for Mounting 25' Conductive Hoses with HTMA Quick Couplings that Come with the Lower Tool Circuit. When it is an available option, Lower Tool Circuit Must be Ordered Separately.	HRS	\$1,135
286	ACCESSORY OPTIONS	COMPLETE 9' CROSS-ARM ASSEMBLY. Includes One (1) 9'x3" Cross-arm, Swivel Support, Brace Pole, Two (2) Brace Clamps, and Three (3) Four Way Conductor Holders	CAA	\$1,761
287	ACCESSORY OPTIONS	LOWER TOOL CIRCUIT	LTC	\$352
288	ACCESSORY OPTIONS	MULTIPLE CONDUCTOR ROLLER. Attaches to End of Jib for Lifting Phases.	MCR	\$501
289	ACCESSORY OPTIONS	JIB ADAPTER. Jib adapter is for Altec 4.1" x 4.1" Square Jibs (Square to Round Conversion)	MCR1	\$495
290	ACCESSORY OPTIONS	EXTRA MANUAL	PSM	\$62
291	ACCESSORY OPTIONS	PURE SINE WAVE INVERTER. 1800 Watts Continuous. 100-VAC Outlet at Rear of Body.	PSWI	\$2,117



**Altec Industries NJPA Price List**  
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Item #	Item	Description	Code	2015 NJPA Price
292	ACCESSORY OPTIONS	PURE SINE WAVE INVERTER.2400 Watts Continuous. GFCI Outlet at Rear.	PSWI2	\$2,525
293	ACCESSORY OPTIONS	PURE SINE WAVE INVERTER.3400 Watts Continuous. GFCI Outlet at Rear.	PSWI3	\$3,226
294	ACCESSORY OPTIONS	12 Volt Receptacle (Cigarette Lighter Style), Weatherproof	VRC	\$161
295	ACCESSORY OPTIONS	120 Volt GFCI Receptacle, Includes Weather-Resistant Enclosure	VRI	\$198
296	ACCESSORY OPTIONS	RADIO REMOTE CONTROLS (Required with Platform)	RADIO	\$9,555
297	ACCESSORY OPTIONS	AERIAL DEVICES AND DIGGER DERRICKS. (1) Day Basic Operator Training Class. Up to 15 Students. Good for Anywhere in the United States. Must be Scheduled at Least 3 months in Advance.	SENTRY1	\$3,574
298	ACCESSORY OPTIONS	CRANES. (2) Day Basic Operator Training Class, Up to 15 Students. Good for Anywhere in the United States. Must be Scheduled at least 3 Months in Advance.	SENTRY2	\$5,004
299	ACCESSORY OPTIONS	8-POINT HEX SOCKET SET. Set Includes Thirteen (13) Deep Well Sockets of Sizes 3/8" Thru 1-1/8"	HSS8	\$173
300	ACCESSORY OPTIONS	6-POINT HEX SOCKET SET. Set Includes Eleven (11) Deep Well Sockets of Sizes 1/2" Thru 1-1/8"	HSS	\$283
301	ACCESSORY OPTIONS	SOCKET SET for UTS6. Includes Eleven (11) 12-Point Sockets in Sizes of 1" 5/16, 1" 3/8, 1" 7/16, 1" 1/2, 1" 9/16, 1" 5/8, 1" 11/16, 1" 3/4, 1" 13/16, 1" 7/8, 2". All Sockets to be 3/4" Drive.	SOC1	\$217
292	ACCESSORY OPTIONS	NY State DOT lighting package	NYL	\$8,583
293	ACCESSORY OPTIONS	ONE (1) POST-MOUNTED SPOTLIGHT. Mounted on Driver's Side of Chassis. Controls are Extended in Cab for Ease of Operation.	SPOT	\$275
294	ACCESSORY OPTIONS	TWO (2) POST-MOUNTED SPOTLIGHTS. Mounted One (1) on Each Side of the Chassis. Controls are Extended in Cab for Ease of Operation.	SPOT1	\$551
295	ACCESSORY OPTIONS	TWO (2) DECK-MOUNTED SPOTLIGHTS. Mounted on Boom Support to Illuminate the Cargo Area. Each Light has Individual On/Off Switch and can be Directed Wherever Required.	SPOT2	\$449
296	ACCESSORY OPTIONS	FOUR (4) POINT STROBE SYSTEM (Recessed, LED)	SPOT3	\$477
297	ACCESSORY OPTIONS	SIX (6) POINT STROBE SYSTEM (Recessed, LED)	SPOT4	\$664
298	ACCESSORY OPTIONS	TOOL HOLDER FOR PISTOL GRIP CHAINSAW. Slip-On Type for Platform With or Without Liner. Keeps Tool Outside of Platform for Optimum Room.	TH1	\$110
299	ACCESSORY OPTIONS	TOOL HOLDER FOR POLE SAW. Attaches to Boom on Aerial Devices to Keep Tool Accessible and Out of Platform. Attaches to Boom by Means of Non-Conductive Straps and Buckles (Two (2) Pieces).	TH2	\$186
300	ACCESSORY OPTIONS	TOOL HOLDER FOR CIRCLE SAW. Attaches to Boom on Aerial Devices to Keep Tool Accessible and Out of Platform. Attaches to Boom by Means of Non-Conductive Straps and Buckles (Two (2) Pieces).	TH3	\$181
301	ACCESSORY OPTIONS	TOOL HOLDER FOR PRUNER. Attaches to Boom on Aerial Devices to Keep Tool Accessible and Out of Platform. Attaches to Boom by Means of Non-Conductive Straps and Buckles (Two (2) Pieces).	TH4	\$181
302	ACCESSORY OPTIONS	TOOL HOLDER FOR IMPACT WRENCHES AND DRILLS. Clip-On Type for Platform With or Without Liner. Keeps Tool Outside of Platform for Optimum Room.	TH5	\$202
303	ACCESSORY OPTIONS	TOOL HOSES. Second Set. 8' of 3/8" Non-Conductive Orange Hose with Clear Hose Guard on Both Ends. HTMA Couplers Installed Each End. One (1) set of Hoses Come with Vehicle when a Hydraulic Upper Tool is Ordered.	THS	\$105
304	ACCESSORY OPTIONS	HYDRAULIC JACK. 12-Ton with Handle and 4-Way Lug Wrench	TJ	\$209



**Altec Industries NJPA Price List**  
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<u>Item #</u>	<u>Item</u>	<u>Description</u>	<u>Code</u>	<u>2015 NJPA Price</u>
305	ACCESSORY OPTIONS	TOOL TRAY. Fiberglass, Clips to Outside of Platform With or Without Liner	TT	\$70
306	ACCESSORY OPTIONS	Radial Outriggers, Folding Shoe, 164 Inch Max Spread (Only Available for D2000, D3000, and D4000 Digger Derricks)	RO	\$2,281
307	ACCESSORY OPTIONS	Dica Pads and Pad Holder - 24" x 24" x 1", With Rope Handle (Pair)	DP	\$615
308	ACCESSORY OPTIONS	AERIAL DEVICE PM - Annual Preventative Maintenance Inspection - Inspection Includes Materials, Filters, Lubrication, Supplies, EDF Where Applicable, Dielectric Test of Fiberglass Boom, ISO Grip Controller Test, Liner Dry Test, and Travel To and From Location. (Price is Per Year)	PMA	\$1,224
309	ACCESSORY OPTIONS	DIGGER DERRICK PM - Annual Preventative Maintenance Inspection - Inspection Includes Materials, Filters, Lubrication, Supplies, EDF Where Applicable, Dielectric Test of Fiberglass Boom, ISO Grip Controller Test, Liner Dry Test, and Travel To and From Location. (Price is Per Year)	PMD	\$1,429
310	ACCESSORY OPTIONS	CRANE PM - Annual Preventative Maintenance Inspection - Inspection Includes Materials, Filters, Lubrication, Supplies, EDF Where Applicable, Dielectric Test of Fiberglass Boom, ISO Grip Controller Test, Liner Dry Test, and Travel To and From Location. (Price is Per Year)	PMC	\$1,837
311	TOOL OPTIONS	UHC – MY-TE HY3DHydraulic capstan. Includes a hydraulic foot valvefor operation and a mounting bracket. 800lb single line or 1600lb double line lift.	UHC	\$2,606
312	TOOL OPTIONS	UHPP – Hydraulic pole puller. Used to pull poles for replacement.Comes with 7' of 1/2" high tensile chain and a base. Powered bylower tool circuit at 8 gpm.	UHPP	\$969
313	TOOL OPTIONS	UHT – Hydraulic tamp. With kidney-shaped head used for back-filling a pole hole. Comes with 3' hose whips and a 3' handle. Powered by lower tool circuit at 8 gpm. Provides 1600 blows perminute with a 2 1/2" stroke.	UHT	\$1,446
314	TOOL OPTIONS	UTS1 – Hydraulic chainsaw, pistol grip. Dual-spool (will work oneither an open center or closed center system) 15" cutting capacitystandard other lengths available.	UTS1	\$1,056
315	TOOL OPTIONS	UTS2 – Hydraulic pole saw. Featuring fiberglass poles and automatic chain oiling. Dual-spool (will work on either an opencenter or closed center system) 15" bar 5' handle. No other lengthbar is available.	UTS2	\$1,320
316	TOOL OPTIONS	UTS3 – Hydraulic circle saw. Featuring fiberglass pole and angled head and special trigger guard that de-activates the saw if removed.Dual-spool (will work on either an open center or closed centersystem) 9" diameter blade.	UTS3	\$1,325
317	TOOL OPTIONS	UTS4 – Hydraulic pruner. Overall length of 84" with a cuttingcapacity of 2 1/4". Pruner has a special trigger guard that de-activates the pruner if removed. This tool is dedicated or will onlywork on open or closed system.	UTS4	\$1,220
318	TOOL OPTIONS	UTS5 – Hydraulic sump pump. Includes 25' of 2 1/2" water hose with fitting for attachment to sump pump. Pump will move 375gpm at a 10' height at 8 gpm. Powered by lower tool circuit.	UTS5	\$2,011
319	TOOL OPTIONS	UTS6 – Hydraulic impact wrench. Maximum output torque of upto 1200 ft/lbs. comes with 3/4" square drive standard. Can be used as drill or as impact. Sockets are available as accessories. This is a dedicated tool and will be matched to the unit system provided.	UTS6	\$2,059



**Altec Industries NJPA Price List  
Contract # 031014-AIT**

Item #	Item	Description	Code	2015 NJPA Price
320	TOOL OPTIONS	UTS7 – Hydraulic drill. Uses standard 1/2" Jacobs chuck, and with the correct bits handle drilling wood, metal or masonry. Speed and torque proportional to flow and pressure of tool system. Drill has dual-spool for open and closed center system.	UTS7	\$1,302
321	TOOL OPTIONS	UTW – Hydraulic impact wrench. Maximum output torque of 400ft/lbs. Comes with 7/16" quick change chuck to 1/2" drive with adapter. Can be used as drill or as impact. Sockets and drill bits are available as accessories.	UTW	\$927
322	WINCH OPTIONS	ECP – MY-RE Electric capstan package. Includes a 12-VDC utility capstan hoist with lb. single-line and 1600-lb. double-line capacity. Usually mounted on curbside rear of vehicle with drum to outside. Worm gear system for positive load handling. No extended shaft. (Does not include Accessories)	ECP	\$2,161
323	WINCH OPTIONS	GNT – Mid-ship two-speed winch continuous duty planetary drive. 15,000 lb. bare drum capacity, powered level wind, and under floor operation. Swivel sheave at rear and 1,000 ft. of 7/16" cable with eye in one end are provided. Controls for winch, dog, and brake are located in light channel curbside rear. Winch is air shifted with mechanical drum brake. An extended shaft with body tunnel and door collar is provided. Front compartment on street side is default for winch motor and hydraulics.	GNT	\$23,597
324	WINCH OPTIONS	MOUNTED HYDRAULIC CAPSTAN. Mounted Curbside on Front Frame Extension Curbside. (NOTE: May Not Be Required if Truck Has Midship Winch with WES Option)	MHC	\$4,530
325	WINCH OPTIONS	Braden PD35 Bumper Package, 35,000 LB Planetary Gear Single-Speed Hydraulic Winch With Tool Boxes And RH Extended Shaft. Includes 150' of 3/4 Cable and controls in cab and on bumper.	MHW35	\$15,984
326	WINCH OPTIONS	HYDRAULIC FRONT WINCH. 1-speed. 20,000 lb. (Bare Drum) Capacity, Bumper Package. Planetary Drive Winch with Extended Shaft to Curbside. Bumper Package Includes a Four-Way Roller, Gravel Guard, Access Door, Winch Dog, and Two (2) Tow Eyes. Winch Comes with 150' of 1/2" Cable with an Eye in One End. Air Controls are Located Inside the Cab and on the Front Winch.	MHW	\$7,746
327	WINCH OPTIONS	CR REEL BAYONET CAPSTAN. 20" Diameter Collapsible Reel for Wire Take Up and a 7" Bayonet Capstan Drum that Fits Any of the Winch Extended Shafts Provided.	UHB	\$1,243
328	WINCH OPTIONS	Aluminum Bayonet Capstan Drum (fits any winch extended shaft)	UHBD	\$530
329	DIGGER DERRICK AUGER OPTIONS	9" Diameter Dirt Auger Full Flight	UA09	\$860
330	DIGGER DERRICK AUGER OPTIONS	12" Diameter Dirt Auger Full Flight	UA12	\$958
331	DIGGER DERRICK AUGER OPTIONS	18" Diameter Dirt Auger Full Flight	UA18	\$1,152
332	DIGGER DERRICK AUGER OPTIONS	24" Diameter Dirt Auger Full Flight	UA24	\$1,366
333	DIGGER DERRICK AUGER OPTIONS	30" Diameter Dirt Auger Full Flight	UA30	\$1,820
334	DIGGER DERRICK AUGER OPTIONS	9" Rock Ripper Auger Full Flight	UAR09	\$1,028
335	DIGGER DERRICK AUGER OPTIONS	12" Rock Ripper Auger Full Flight	UAR12	\$1,029



**Altec Industries NJPA Price List**  
**Contract # 031014-Alt**

Item #	Item	Description	Code	2015 NJPA Price
336	DIGGER DERRICK AUGER OPTIONS	18" Rock Ripper Auger Full Flight	UAR18	\$1,306
337	DIGGER DERRICK AUGER OPTIONS	24" Rock Ripper Auger Full Flight	UAR24	\$1,497
338	DIGGER DERRICK AUGER OPTIONS	30" Rock Ripper Auger Full Flight	UAR30	\$1,524
339	HIGH PRESSURE DIGGER AUGER OPTIONS	10" Diameter Rock Auger for Pressure Digger	PDR10	\$2,315
340	HIGH PRESSURE DIGGER AUGER OPTIONS	18" Diameter Auger for Pressure Digger	PDR18	\$2,522
341	HIGH PRESSURE DIGGER AUGER OPTIONS	24" Diameter Auger for Pressure Digger	PDR24	\$3,787
342	HIGH PRESSURE DIGGER AUGER OPTIONS	36" Diameter Auger for Pressure Digger	PDR36	\$4,112
343	HIGH PRESSURE DIGGER AUGER OPTIONS	48" Diameter Auger for Pressure Digger	PDR48	\$5,032
344	CHASSIS OPTIONS	CREW CAB	CC	\$7,336
345	CHASSIS OPTIONS	FORD SUPER CAB	FSC	\$2,003
346	CHASSIS OPTIONS	FORD CREW CAB	FCC	\$2,953
347	CHASSIS OPTIONS	CALIFORNIA EMISSIONS CERTIFICATION from Chassis Supplier that States Engine Supplied is Legal in California	CEC	\$114
348	CHASSIS OPTIONS	DRIVER CONTROLLED LOCKING DIFFERENTIAL	D1	\$1,447
349	CHASSIS OPTIONS	TRACTION TYPE DIFFERENTIAL (No-Spin) / Automatic Type that Transfers Power from Slipping Wheel to Non-Slipping Wheel	D3	\$1,270
350	CHASSIS OPTIONS	DELETE AIR CONDITIONING / Air Conditioning Deleted from Chassis. (Receive Credit on Chassis)	DA	-\$564
351	CHASSIS OPTIONS	DRIVER AND PASSENGER AIR OPERATED SUSPENSION SEATS	DSS2	\$1,031
352	CHASSIS OPTIONS	ECB - ENGINE COMPRESSION BRAKE	ECB	\$1,079
353	CHASSIS OPTIONS	ENGINE BLOCK HEATER OEM. 110-VAC	EH	\$97
354	CHASSIS OPTIONS	ENGINE EXHAUST BRAKE	EXB	\$719
355	CHASSIS OPTIONS	WINTERIZATION TO - 47 DEGREES. Drain and Refill Radiator with Antifreeze with Protection Down to - 47 Degrees	H4	\$206
356	CHASSIS OPTIONS	HYDRAULIC TRANSMISSION RETARDER (Only Available for 7000 Series Models)	HTR	\$10,097
357	CHASSIS OPTIONS	TRAILER LIGHTING CABLE. 110" Coiled Electric Cable with 7-Way Female Trailer Plugs on Each End. To Go With Option TBC or TTP. MUST BE SPECIFIED.	MTL	\$45
358	CHASSIS OPTIONS	MOTORIZED SIDE MIRRORS	RM3	\$458
359	CHASSIS OPTIONS	FORD POWER EQUIPMENT (Power Locks and Power Windows)	FE	\$945
360	CHASSIS OPTIONS	FORD CD PLAYER, CRUISE CONTROL & TILT STEERING	FCD	\$508
361	CHASSIS OPTIONS	INTERNATIONAL CD PLAYER, CRUISE CONTROL & TILT STEERING	ICD	\$621
362	CHASSIS OPTIONS	IN-TANK FUEL WARMER. Uses Engine Coolant To Warm Fuel in Tank Before Pumping to Engine. Maximum Heated Temperature for Fuel 80 Degrees Under Any Circumstance.	SEHD	\$969
363	CHASSIS OPTIONS	STANDARD RUSTPROOFING. Manufacturers Standard Rust Proof Installed on Cab and Body and In Doors. RUSTPROOF MATERIAL USED, ANCHOR TUFLEX RP/785, Light Brown in Color	SRP	\$299



**Altec Industries NJPA Price List**  
**Contract # 031014-Alt**

Item #	Item	Description	Code	2015 NJPA Price
364	CHASSIS OPTIONS	INTERNATIONAL SPARE TIRE/WHEEL. Shipped Loose with Vehicle Unless STC Option is Ordered. Front Tire	STF	\$1,118
365	CHASSIS OPTIONS	INTERNATIONAL SPARE TIRE/WHEEL. Shipped Loose with Vehicle Unless STC Option is Ordered. Rear Tire	STR	\$1,118
366	CHASSIS OPTIONS	FORD SPARE TIRE/WHEEL. Shipped Loose with Vehicle Unless STC Option is Ordered.	FS	\$299
367	CHASSIS OPTIONS	SPARE TIRE CARRIER. Mounted in the Cargo Area of Truck with Chain Retainer. Can be Ordered without STA or STB for Use with Previously Owned Spare Tire.	STC	\$278
368	CHASSIS OPTIONS	ELECTRIC TRAILER BRAKE CONTROLLER. Controls Trailers with Electric Brakes, Wired to 7-Way Plug Next to Pintle Hook	TBE	\$224
369	CHASSIS OPTIONS	VERTICAL EXHAUST. Mounted to Back of Cab. Vertical Tailpipe with Guard and Grab Handle	VES	\$232
370	CHASSIS OPTIONS	70 Gallon Fuel Tank (International Chassis Only)	FT	\$236
371	CHASSIS OPTIONS	Ford F550 4x2 Super Cab NY DOT package	FDOT	\$49,970
372	CHASSIS OPTIONS	Custom color chassis with approved Ford code for quantities greater than five	PDOT	\$770
<b>TRAILER OPTIONS</b>				
373	TRAILER OPTIONS	Set of three (3) winches with nylon straps	WNCH3	\$239
374	TRAILER OPTIONS	Raised Bolsters on platform	BOL	\$127
375	TRAILER OPTIONS	Extended storage area - three (3) feet	ESA3	\$396
376	TRAILER OPTIONS	Extended storage area - six (6) feet (Req'd if EXT8 selected)	ESA6	\$695
377	TRAILER OPTIONS	Rear extender - eight (8) feet	EXT8	\$863
378	TRAILER OPTIONS	Length extension - Both eight (8) and ten (10) feet (Makes both 8" tongue and 10" receiver tubes up to 30' long)	LNPTH	\$863
379	TRAILER OPTIONS	Additional Bolster (Typically selected when 10" tube is longer than 25')	BOL1	\$176
380	TRAILER OPTIONS	Additional one (1) to two (2) foot tongue length	LNPTH1	\$258
381	TRAILER OPTIONS	Additional length; three (3) feet on 10" tube	LNPTH2	\$254
382	TRAILER OPTIONS	Integral reel rack - pocket mount/spindle (Up to three (3) reel racks can be included)	INTRR	\$538
383	TRAILER OPTIONS	Additional reel rack pockets/pair (Can be supplied to make a trailer 'Reel Rack Ready')	RRP	\$46
384	TRAILER OPTIONS	Aluminum pole end light bar	ALUMLT	\$533
385	TRAILER OPTIONS	LED strobes for light bar, two (2) - High tech programmable mini strobes	LEDLT	\$254
386	TRAILER OPTIONS	Custom Paint (excludes red/yellow)	CP	\$254
387	TRAILER OPTIONS	Custom Paint - Yellow, single axle	CPY	\$573
388	TRAILER OPTIONS	Custom Paint - Yellow, tandem axle	CPY1	\$825
389	TRAILER OPTIONS	Galvanized Finish, single axle trailer	GAL1	\$1,380
390	TRAILER OPTIONS	Galvanized Finish, long tandem trailer	GAL2	\$2,071
391	TRAILER OPTIONS	Electric over Hydraulic brakes	BRAKES	\$812
392	TRAILER OPTIONS	3" Pintle eye (in lieu of standard 2.5")	PINTLE3	\$25
393	TRAILER OPTIONS	Rubber Wheel chocks and holders (Qty. two)	CHOCKS	\$51
394	TRAILER OPTIONS	Aluminum underbody boxes (Qty. two)	ALUMBX	\$609
395	TRAILER OPTIONS	Trucklite document holder	DOC	\$12
396	TRAILER OPTIONS	Circuit Breakers in Junction box	CURCUIT	\$36
397	TRAILER OPTIONS	Sliding Stanchion (Set of Four)	SS4	\$711
398	TRAILER OPTIONS	Cross Arm Carrier	CAC	\$396

NOTE: Items not listed in this pricelist will be identified and priced as "OPEN MARKET"

Tools listed below for individual purchase

Pricing effective 7/07/15

		ALTEC P/N	ITEM DESCRIPTION	GSA CODE	NJPA Price
		27690002	HOSE REEL. HOSE REEL ASSEMBLY; REEL HOLDS 50' OF 1/2" HOSE AND 65' OF 1/4" HOSE; HOSE NOT INCLUDED;; SPRING REWIND. Lower Tool Circuit. Must be Ordered Separately.	HRS	\$1,964.00
		701702080	COMPLETE 9' CROSS-ARM ASSEMBLY. Includes One (1) 9'x3" Cross-arm, Swivel Support, Brace Pole, Two (2) Brace Clamps, and Three (3) Four Way Conductor Holders	CAA	\$1,394.00
		72030100	2" SINGLE CONDUCTOR HOLDER. Attaches to End of Jib for Lifting Phases.	MCR	\$476.00
		970290038	TOOL HOSES. 8' of 3/8" Non-Conductive Red Hose with Clear Hose Guard on Both Ends. HTMA Couplers Installed Each End. One (1) set of Hoses Come with Vehicle when a Hydraulic Upper Tool is Ordered.	THS	\$189.00
		970321837	TOOL TRAY. Fiberglass, Clips to inside of Platform With or Without Liner 19x8 with brackets.	TT	\$122.00
		69293078	Outrigger Pads - 22" x 24" x 1", With Rope Handle (each)	DP	\$121.00
		72090001	UHPP – Hydraulic pole puller. Used to pull poles for replacement. Comes with 7' of 1/2" high tensile chain and a base. Powered by lower tool circuit at 8 gpm.	UHPP	\$1,496.00
		893000400-	UHT – Hydraulic tamp. With kidney-shaped head used for back-filling a pole hole. Comes with 3' hose whips and a 3' handle with valve. Powered by lower tool circuit at 8 gpm. Provides 1600 blows per minute with a 2 1/2" stroke.	UHT	\$1,994.00
		900049565	UTS1 – Hydraulic chainsaw, pistol grip. Dual-spool (will work on either an open center or closed center system) 15" cutting capacity standard other lengths available.	UTS1	\$1,375.00
		900038568	UTS2 – Hydraulic pole saw. Featuring fiberglass poles and automatic chain oiling. Dual-spool (will work on either an open or closed center system) 15" bar 75" handle. No other length bar is available.	UTS2	\$1,419.00
		701069155	UTS3 – Hydraulic circle saw. Featuring fiberglass pole and angled head and special trigger guard that de-activates the saw if removed. Dual-spool (will work on either an open or closed center system) 9" diameter blade.	UTS3	\$1,596.00
		36000014 or 900041231	UTS4 – Stanley Hydraulic pruner. Overall length of 84" with a cutting capacity of 2 1/4". Pruner has a special trigger guard that de-activates the pruner if removed. This tool is dedicated or will only work on open or closed system.	UTS4	\$1,272.00
		900042190	UTS5 – Hydraulic sump pump. 2.50", self priming. Pump will move up to 400gpm. Powered by lower tool circuit. Discharge hoses and fittings available separately as accessories	UTS5	\$2,203.00

Delivery is \$2.00 / mile  
Installation is not included, ship out only

**Tools listed below for individual purchase**

Pricing effective 7/07/15

		970491894	UTS6 – Greenlee HW3 Hydraulic impact wrench. Maximum output torque of up to 1,060 at 6gpm ft/lbs. comes with 3/4" square drive standard. Can be used as drill or as impact. Sockets are available as accessories. This is a dedicated tool and will be matched to the unit system provided.	UTS6	\$2,684.00
		900042260	UTS7 – Greenlee Reversible Hydraulic drill. Uses standard 1/2" Jacobs chuck, and with the correct bits handle drilling wood, metal or masonry. Speed and torque proportional to flow and pressure of tool system. Drill has dual-spool for open and closed center system. Impact bits and sockets available separately as accessories.	UTS7	\$1,788.00
		970329578	UTW –Fairmont Hydraulic impact wrench. Model HW1. Maximum output torque of 400ft/lbs. Comes with 7/16" quick change chuck to 1/2" drive with adapter. Can be used as drill or as impact. Sockets and drill bits are available as accessories.	UTW	\$1,331.00
		41501018	CR REEL BAYONET CAPSTAN. 20" Diameter Collapsible Reel for Wire Take Up. Fits Any of the Winch Extended Shafts Provided with storage.	UHB	\$788.00
		717330015	SPOTLIGHT;PORTABLE MOUNT, SUCTION CUP;MODEL 7901 - WHITE;15' CORD W/CIGARETTE PLUG;5.50 AMPS AVG;CLEAR;WIRELESS HANDHELD REMOTE;RECT.ROTATING-MAGNET BASE		\$300.00
		970246412	E-SPOT LITEBOX STANDARD SYSTEM;MULTI C4 LED LANTERN;120V AC / 12V DC;YELLOW		\$227.00
		970272444	IMPACT DRILL BIT;QUICK CHANGE CHUCK;18" LONG;9/16" DIAMETER		\$29.00
		970246427	DEEP CUT SHIP AUGER BIT; 11/16" DIA X 18" LONG; WOOD OWL 08808		\$48.00
		970221868	DEEPCUT UTILITY POLE AUGER BIT; 18" X 13/16"; WOOD OWL BIT 08810		\$50.00
		970231115	WOODOWL 08812 DRILL BIT; IMPACT; QUICK CHANGE; 18" LONG; 15/16" DIAMETER		\$55.00
		900020001	PAD;23.75" X 32" X 1";ALTEC POLE PULLER MODEL ONLY;UHMW COMPOSITE MATERIAL;WITH HANDLE		\$259.00
		970389710-	Burndy HIW716MAG IMPACT WRENCH;STANDARD TORQUE		\$1,043.00
		970216402	LPHY750XT KOMPRESSOR;12 TON LOW PRESSURE;;FITS ALL STANDARD BURNDY U DIES		\$2,809.00
		72030035	TELESCOPIC JIB EXTENSION;3.00 IN DIA;36.69 IN L;7 ADJUSTABLE HOLES		\$506.00
		970034779	ALTEC YELLOWJIB STORAGE BAG;VINYL BAG WITH SHOULDER STRAP;36.00" X 3.5" DIAMETER		\$52.00
		900002529	CHANCE WIREHOLDER SHEAVE COMBO;FOR 3" DIAMETER ROUND JIB;2.5" OPENING		\$1,152.00
		900002530	CHANCE WIREHOLDER SHEAVE COMBO;FOR 4" SQUARE JIB		\$1,260.00
		900050945	ALTEC SUPPLY TOOL APRON;YELLOW;24" X 24";18 POCKETS		\$143.00

Delivery is \$2.00 / mile  
Installation is not included, ship out only

Tools listed below for individual purchase

Pricing effective 7/07/15

		900090002	KLEIN SIDE CUTTING LIERS;HIGH LEVERAGE;NE-TYPE;9.00 IN JOURNEYMAN;HD CUTTING		\$46.00
		970326751	BW-244 BUG WRENCH;5/8" x 9/16" & 5/18" x 3/4";HEAVY DUTY;INSULATED HANDLE;FORGED CONSTRUCTION;REVERSING, 12 PT		\$46.00
		900002510	BUG WRENCH;RATCHET PENTA WITH 0.38 IN;HEX SOCKET;5/16" BALL-TIP HEX;BALL TIP		\$60.00
		970012948	GREENLEE RATCHETING ACSR CUTTERS		\$632.00
		900000758	GREENLEE HEAVY DUTY RATCHET GUY WIRE CUTTERS;;FAIRMONT 758		\$738.00
		900099875	BURNDY MD6 CRIMPING TOOL;PERMANENT "D3" & "BG" GROOVES;9,000 LBS OF CRIMPING FORCE;25 3/8" LONG		\$368.00
		900006688	BURNDY MD6-8 CRIMPING TOOL;PERMANENT "D3" & "O" GROOVES;25 3/8" LONG;9,000 LBS OF CRIMPING FORCE;BENT HARDWOOD HANDLES;WITHOUT FIXED NOSE DIE		\$368.00
		970344625	1 1/2 TON LINCOLN STRAP HOIST		\$273.00
		970595187	PELICAN PROGEAR ELITE COOLER;ICE CHEST SERIES;7-10 DAY ICE RETENTION;45 QUART; WHITE;INT. 19"L X 12" W X 12"D;EXT. 29.66"L X 20"W X 19.25"D;35.8 LBS.		\$236.00
		970607780	PELICAN PROGEAR ELITE COOLER;ICE CHEST SERIES;7-10 DAY ICE RETENTION;35 QUART;WHITE;INT.15.75"L X 12"W X 11.50"D;EXT. 26.41"L X 20"W X 18.75"D;32.28 LBS		\$213.00
		900001006	S HOOK;COMPOSITE;FITS ALL STANDARD BUCKETS;;;SOLD IN PAIRS		\$28.00
		900050320	HEAVY REINFORCED CANVAS BUCKET;ROUND BUCKET, ROPE SWIVEL SNAP;12" DIAMETER X 15" HIGH		\$55.00
		900051311	HEAVY REINFORCED CANVAS BUCKET;OVAL TOOL BUCKET;14" X 7" X 9";16 INSIDE POCKETS;13 OUTSIDE POCKETS;;;THIRTEEN INSIDE POCKETS		\$83.00
		900040028	ORANGE VINYL TOOL BAGS;STANDARD;24" LONG X 10" WIDE X 18" HIGH		\$90.00
		970496992	EVOLUTION 6100 FULL BRIM;WHITE HARD HAT;HDPE SHELL, TYPE 1, CLASS C;6 PT POLYESTER SUSPENSION;WHEEL RATCHET, VENTED;;MODEL 280-EV6161V-10		\$13.00
		970496996	EVOLUTION 6100 CAP STYLE;WHITE HARD HAT;HDPE SHELL, TYPE 1, CLASS E;6 PT POLYESTER TEXTILE;WHEEL RATCHET, VENTED;;MODEL 280-EV6151V-10		\$10.00
		970357697	SUPERSQUEEZE WOOD POLE FALL;RESTRICTION DEVICE;FOR DISTRIBUTION;WEB WOVEN INNER STRAP;HOOKS ON WOVEN;STRAP; MODEL 488W2Q3		\$610.00
		970315663	POLE FALL RESTRAINT;SUPERSQUEEZE;WITH WEB INNER STRAP;AND WEBGRAB ADJUSTMENT		\$603.00

Delivery is \$2.00 / mile  
Installation is not included, ship out only

**Tools listed below for individual purchase**

Pricing effective 7/07/15

		970357722	SUPERSQUEEZE WOOD;POLE FALL RESTRICTION;FOR DISTRIBUTION;ROPE INNER STRAP;SNAP HOOKS ON WOVEN STRAP;;MODEL 488RQ4		\$625.00
		970162864	ROPE LANYARD;BUCK-A-JUSTER;;8 FT L;WITH BUCKGRAB		\$271.00
		970182291	CRIMPER;HAND;;THREE SLOT MANUAL;6GA 4GA 2GA;NON-INSULATED		\$154.00
		812604810	STANLEY ID07 IMPACT DRILL;HYDRAULIC;WITHOUT TRIGGER GUARD;QUICK CHANGE 7/16 IN CHUCK;4 - 12 GPM;750-2000 PSI		\$725.00

\*\* Delivery is an additional \$2.00 / mile

Delivery is \$2.00 / mile  
Installation is not included, ship out only

Used Equipment

Model	Chassis Type	Chassis Year	
		2012	2013
A77-T **	6x6	\$ 205,782	\$ 217,116
AA55	4x2	\$ 122,915	\$ 132,486
AA55	4x4	\$ 137,524	\$ 148,606
AC38-127S **	8x6	\$ 246,334	\$ 279,581
AM55	4x2	\$ 124,930	\$ 134,501
AM55	4x4	\$ 139,287	\$ 150,621
AM900-E100 **	6x6	\$ 272,529	\$ 289,656
AT200	4x2	\$ 49,871	\$ 56,924
AT37-G	4x2	\$ 68,006	\$ 77,578
AT37-G	4x4	\$ 71,029	\$ 80,096
D3060B-TR **	6x6	\$ 219,131	\$ 228,199
DB37	Trailer	\$ 96,216	\$ 104,276
DC47-TR	4x2	\$ 136,516	\$ 145,584
DC47-TR	4x4	\$ 149,110	\$ 160,696
DM47-TR	4x2	\$ 136,516	\$ 145,584
DM47-TR	4x4	\$ 149,110	\$ 160,696

\*\* Denotes FET fees were paid when unit was new. Global is not FET exempt.

\*\* All items listed subject to availability, quote provided at time of request detailing options

\*\* Delivery is \$2.00 / mile

\*\* Alternate year models may be available in addition to the ones shown here, they will be discounted / priced appropriately to reflect this.

\*\* Chassis model can be any standard chassis (Ford, Dodge, International, Freightliner, Peterbilt, etc.)