

SPECIFICATION, JEA CLASS 123: TRUCK 1 T 4X4 STANDARD CAB AND EXT CAB DRW 9' AND 11' UTILITY BODY
UPDATED AUG 2024

1. SCOPE

It is the intent of the JEA to purchase multiple One Ton 4X4 Standard Cab and Extended Cab DRW Trucks with 9' and 11' Utility Body (FORD F-550 with 19,500 GVWR or Equivalent) and various configurations, up-fits and options. All units must be tested and delivered to the JEA Fleet Facility (5717 New Kings Road Jacksonville, Florida 32209) in complete operational condition, with all required equipment and documentation by the date specified per awarded contract.

2. MODEL:

New current model year production 1 T 4X4 Standard Cab and Extended Cab DRW Trucks with 9' and 11' Utility Body (FORD F-550 with 19,500 GVWR or Equivalent). Reference JEA In-Service Units for layout and option details.

NOTE: ALL UNITS WITH BOOM ATTACHMENTS / WIRELESS CONTROLLERS REQUIRE PROPORTIONING VALVES TO ALLOW FEATHERABLE CONTROLS / VARIABLE FUNCTION SPEEDS.



3. CHASSIS

3.1 GVWR: 19500 lbs

3.2 Wheel Base:

- Standard Cab Long Wheel Base between 165" and 172"
- Extended Cab Long Wheel Base between 191.9" and 193"
- Standard Cab Short Wheel Base between 140" and 148"
- Extended Cab Short Wheel Base between 167" and 169"

3.3 Height: not to exceed 92"

3.4 Length:

- Standard Cab Long Wheel Base not to exceed 310"
- Extended Cab Long Wheel Base not to exceed 324"
- Standard Cab Short Wheel Base not to exceed 287"
- Extended Cab Short Wheel Base not to exceed 302"

3.5 Width Including Mirrors: not to exceed 100"

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- 3.6 Minimum Ground Clearance: 8"
- 3.7 Wheels: 19.5", steel or aluminum
- 3.8 Minimum Seating Capacity: Standard Cab, Three (3) and Extended Cab, Six (6). Include front seat collapsible center console option with storage and minimum 2 cup holders.
- 3.9 Pay Load: 12,500 lbs. or greater
- 3.10 Cab to Axle:
 - Standard Cab and Extended Cab Long Wheel Base between 84" and 86"
 - Standard Cab and Extended Cab Short Wheel Base between 59" and 61"

4. ENGINE (DIESEL)

- 4.1 Horse Power: Minimum 330 HP
- 4.2 Torque: Minimum 750 LBS
- 4.3 No Automatic Idle Shutdown
- 4.4 B20 Biodiesel Capable

5. TRANSMISSION WITH PTO PROVISION

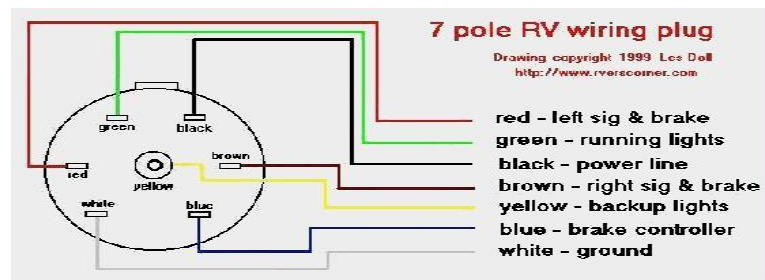
- 5.1 Six (6) or Ten (10)-Speed Automatic
- 5.2 PTO Provision

6. TOWING

- 6.1 Class-4 towing package with pintle / ball (2 5/16") combination insert (Curt # C45908). Minimum towing / ball capacity of 16,000 lbs.



- 6.2 OEM 7 Pin RV Trailer Plug



- 6.3 Minimum max loaded trailer weight (Conventional) 14,000 lbs
- 6.4 OEM integrated brake controller

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7. DIFFERENTIALS

- 7.1 Limited slip or lockable

8. TIRES & WHEELS

- 8.1 Tires: All terrain tread
- 8.2 Lug Nut Indicators

9. BRAKES

- 9.1 Four wheel disc brakes
- 9.2 Anti-Lock brake system (ABS)

10. FUEL TANK

- 10.1 Minimum 40 gallon useable fuel capacity

11. CHASSIS ELECTRICAL AND LIGHTING (NO SCOTCH LOCK CONNECTIONS)

NOTE: WIRE ALL LED STROBE LIGHTS TO ONE OEM UP-FITTER SWITCH IN CAB with Label. WIRE ALL UTILITY BIN and TOOL BOX LED ROPE LIGHTING TO ONE OEM UP-FITTER SWITCH IN CAB with Label.

- 11.1 Meters (In Cab / Dash Mounted): hour meter, mileage, engine oil pressure, engine temperature, charging system, fuel level etc.
- 11.2 Blue Sea Systems or equivalent Auxiliary Accessory Split Fuse Block (section B “constant hot” wired to a waterproof resettable circuit breaker). All connections made by the vendor must be labeled (with a label maker or equivalent) on the outside of the protective cover. Wire the top section as a common ground, Section “A” as “ignition hot” and Section “B” as “constant hot”. Must leave at least six (6) positions open in the “common ground” section, three (3) positions open in ignition hot (Section A) and three (3) positions open in constant hot (section B). The purpose for leaving these positions open is for JEA internal installations such as: wiring for GPS, fuel rings, JEA Radio, DC accessory power outlets, etc. Example is listed below including picture:

Blue Sea Systems ST Blade Split Bus ATO/ATC Fuse Blocks Model #5032
& Blue Sea Circuit Breaker (285 Series)



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- 11.3 All Cab / Chassis Lights: LED only
- 11.4 LED Headlights required only if available OEM
- 11.5 LED Strobe Light System: Six point recessed with amber light (Whelen T-IONS Model # TL12F)
- 11.6 DC Accessory Power Outlets: One additional DC power outlets in cab for accessories with spring loaded cover. See example below: NAPA Part # BK 7821773 or equal. Wire to the Auxiliary Accessory Fuse BLOCK.



- 11.7 Power Package: Power windows, locks, mirrors (Heated), cruise control and tilt wheel
- 11.8 Factory installed air conditioner and heater
- 11.9 Front parking sensors, blind spot monitoring, back up sensors and backup alarm
- 11.10 OEM AM / FM Stereo with auxiliary input, backup camera, and Bluetooth hands free. Units must meet FMVSS111 Requirements
- 11.11 Whelen Justice DUO RX WeCanX® (RX2FFFF 56.25" DUO Color, amber/white) Series Strobe Light or equivalent. Hard mount and wire to the BACK RACK MODEL BRK15004 Headache Rack with the BACK RACK LIGHT BAR BRACKETS # 91006. No exposed wires. Must include a controller (Core-C Controller CCP9, CEM-8 Expansion Module) with the following functions:

- Alley Lights (Isolated and Independent of strobes)
- Take Down Lights (Isolated and Independent of strobes)
- Front Strobe Pattern
- Rear Strobe Pattern
- Front/Rear Strobe Pattern
- Rear Arrow Patterns (Right and or Left)



- 11.12 Remote Controlled Spot Light: Model # 20074, Radioray LED or equivalent. Hard wire and mount to the Whelen Justice DUO RX WeCanX® Light Bar. No exposed wires. Use Bracelet Star Go Light Mounting Bracket, 120-39GB. It also requires (2) Whelen Light Bar Locking Plates, 07-742925-000. Install to the side of the light bar to minimize light blockage.
- 11.13 LED Bin Lighting: All utility bins and tool boxes.
- 11.14 LED Area/Ground Lighting: Drivers side, passenger's side and rear of vehicle
- 11.15 OEM UP-FITTER Switches

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12. ADDITIONAL REQUIRED EQUIPMENT

- 12.1 Window Tint: driver, passenger & rear windows (Max Legal in FL)
- 12.2 Spray In Bed Liner: bed, tail gate and inside aluminum tool boxes (LINE X or equal)
- 12.3 OEM Cab Steps: Drivers and passenger side (factory or equivalent)
- 12.4 Collapsible Cone Holder (JEA Standard / Template): Mounted centered / front bumper



- 12.5 BACK RACK MODEL BRK15004: Low profile model with expanded metal and BACK RACK strobe light mounting brackets or equivalent (Mount Whelen Justice DUO RX WeCanX® Light Bar).
- 12.6 Seat Belts: Fluorescent Green



- 12.7 Tow/Recovery Hooks: Front
- 12.8 Masterlock System to Operate from Rear of Body
- 12.9 SIX Collapsible D-Rings: (3 on each side) Inside utility bed mounted approximately 16" from floor/deck & evenly spaced. Purpose: to secure loads

13. COLOR/GRAPHICS

- 13.1 White exterior
- 13.2 Delete all vendor and manufacturer identification decals except required safety & reference identification tags, decals, data plates & placards

14. MANUALS, VIDEOS, KEYS & OPERATOR ORIENTATION

- 14.1 One (1) Set of operator manuals (Hard Copy) per unit
- 14.2 Provide five (5) complete sets of keys per unit (3 FOB Keys and 2 Standard Keys for Chassis) including attachments, bins and toolboxes. Key all bins and toolboxes alike. Stamp/Engrave JEA provided 5-digit unit number on all keys.

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- 14.3 One (1) on-site JEA Operator Orientation Class (Complete Unit: Chassis and Attachments)
- 14.4 One (1) on-site JEA Maintenance Orientation Class (Complete Unit: Chassis and Attachments)

15. DRAWINGS

- 15.1 Scaled Drawings will be provided to JEA upon receipt of order. Drawings will include all interior/exterior and equipment layout details & dimensions. Final Drawings / Layout will be approved by JEA before work is started. Include one electronic copy (Flash Drive). Drawings may be used at JEA's discretion for solicitations, request for information, reference for repairs, etc.

16. WARRANTY

- 16.1 Minimum 3 Year / 36,000 Mile warranty and all standard manufacturer warranties including component warranties
- 16.2 Warranty period starts when units are received at JEA's fleet facility and are inspected and accepted.

17. OTHER REQUIREMENTS

- 17.1 Purchase and Install Yellow City License Plates
- 17.2 Install JEA provided decals.
 - Ensure the JEA Branding (Decals) do not interfere with the sensors on the vehicle.
- 17.3 Install JEA provided safety equipment: Purple-K fire extinguisher (5 LB), first aid kit and key safe
- 17.4 Current DOT Inspection / Certification with decal installed lower left inside corner of windshield. Include current date, current hours, next service due date and next service due hours
- 17.5 Include a paper copy specification / build sheet in all units including key codes
- 17.6 Must include/document the VIN number, make, model, description, JEA PO # and JEA provided 5 digit unit # on all invoices
- 17.7 Awarded vendor must complete and submit the JEA provided Vehicle and Equipment Attribute Data Spreadsheet



- 17.8 Reflective roadside triangle warning/hazard kit

OPTION A: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

NOTE: Reference JEA Unit # 6941 for Clarification, J Godsey

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted behind PS seat on bulk head with outlets facing DS.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted RR / top of bumper.
- Aluminum Key Rack: Mounted inside RR utility body (Upgraded Design).

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- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted RR top of utility body. Include Igloo 5 gallon water keg.
- 2 Door Aluminum Bin, Doors Hinged Topside: Mounted to DS top of utility body (21" Tall X 20" Wide X 96" Long).

OPTION B: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted behind PS seat on bulk head with outlets facing DS.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted under stowed crane RR / top of utility body.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted LF top of utility body. Include Igloo 5 gallon water keg.
- 7500 LB Capacity Crane: Full hydraulic (Chassis PTO), wireless remote controllers (Count 2), full hydraulic outriggers (Vertical & Horizontal Actuation), level indicators and alarm mounted RR utility body, 21 feet boom reach (STELLER Model 7621 or Equal).
- Aluminum 96 X 20 X 20 topside box with drip rail street side with gas shocks
- VISE: Wilton 6"

OPTION C: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sign Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted behind PS seat on bulk head with outlets facing DS.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted LR / top of utility body.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted RF top of utility body. Include Igloo 5 gallon water keg.
- 4000 LB Capacity Crane: Full hydraulic (Chassis PTO), wireless remote controllers (Count 2), full hydraulic outriggers (Vertical & Horizontal Actuation), level indicators and alarm mounted RR utility body, 21 feet boom reach (STELLER Model 4421 or Equal).
- Aluminum 96 X 20 X 20 topside box with drip rail street side with gas shocks

OPTION D: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

NOTE: Reference Unit # 50002 / General Layout

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted behind PS seat on bulk head with outlets facing DS.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted LR / top of utility body.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted RF top of utility body. Include Igloo 5 gallon water keg.

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- VISE: Wilton 6" Mounted RR Bumper.
- Gas Cylinder/Bottle Racks (Lockable): TWO 3 bottle capacity racks. 1 mounted RR/inside bed and 1 mounted LR/inside bed.
- HOSE REELS: Mounted LR top of utility body.
- Ladder Bin with Grip Strut Top: Mounted top of utility body curb side. See picture below:



- 1600 LB Capacity Lift Gate: MAXON ME2 SERIES 49" X 27", ALUMINUM with Dual Hydraulic Cylinders and Remote Control Pendant.

OPTION E: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

NOTE: Reference JEA Unit # 6983

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted inside RF bin to roof.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted RR / top of bumper.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted LF top of utility body. Include Igloo 5 gallon water keg.
- RESIDENTIAL Meter Box Racks (2): DS & PS top of utility body.
- Aluminum Shovel Rack (10" Wide Version): Mount RR inside utility bed.
- Aluminum Barricade Rack: Mount RF inside utility body.

OPTION F: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

NOTE: Reference JEA COMP Truck # 7154

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function) : Mounted inside RF bin to roof.
- Aluminum 16 x 13 x 8 Hand Wash Tank with Ball Valve: Mounted RR / top of bumper.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted LF top of utility body. Include Igloo 5 gallon water keg.

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- Boss Model 8060-UBI B-CAN PTO Drive Underdeck Air Compressor (100-125 CFM @ 110 PSIG Continuous). Plum air lines to rear bumper. NOTE: Must be able to run a 90 LB Jack Hammer sustained, at full capacity.
- LED Lighting Horizontal Not Vertical Mount.
- TWO LED Go Lights: 1 mounted DS headache rack & 1 mounted PS headache rack.
- 18" HD Rear Storage Bumper & Vise Plate.
- Aluminum 96 X 20 X 20 topside box with drip rail streetside with gas shocks.
- Aluminum 132 x 12 x 20 Bin (Rear 10" X 20" Door Opening) with Side Access: Mounted curbside RC2012.



- (2) cable style stirrup strips.
- Aluminum Shovel Bin: 10" wide mounted curbside.
- VISE: Wilton 6".
- Aluminum Barricade Rack: Mounted inside bed curbside.
- Aluminum Ladder Rack: Mounted StreetSide.
- Aluminum Poly Rack: Mounted StreetSide.
- Aluminum 65" Meter Rack:
- Aluminum 37" Meter Rack:
- Custom Interior Compartment Bins: Aluminum (See referenced vehicle for dimensions/layout).

OPTION G: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted inside RF bin to roof.
- Aluminum Ladder Rack: Mounted PS.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted RR top of utility body. Include Igloo 5 gallon water keg.
- VISE: Wilton 6" mounted RR bumper.

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- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted RR / top of bumper.

OPTION H: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted behind PS seat on bulk head with outlets facing DS.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted under stowed crane RR / top of utility body.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted LF top of utility body. Include Igloo 5 gallon water keg.
- 7500 LB Capacity Crane: Full hydraulic (Chassis PTO), wireless remote controllers (Count 2), full hydraulic outriggers (Vertical & Horizontal Actuation), level indicators and alarm mounted RR utility body, 21 feet boom reach (STELLER Model 7621 or Equal).
- Aluminum 96 X 20 X 20 topside box with drip rail streetside with gas shocks.
- VISE: Wilton 6".
- Personnel Carrier Attachment: Stowable man lift / basket to attach to crane.



OPTION I: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted behind PS seat on bulk head with outlets facing DS.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted under stowed crane RR / top of utility body.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted LF top of utility body. Include Igloo 5 gallon water keg.
- 7500 LB Capacity Crane: Full hydraulic (Chassis PTO), wireless remote controllers (Count 2), full hydraulic outriggers (Vertical & Horizontal Actuation), level indicators and alarm mounted RR utility body, 21 feet boom reach (STELLER Model 7621 or Equal).
- Aluminum 96 X 20 X 20 topside box with drip rail streetside with gas shocks.
- VISE: Wilton 6".
- 1600 LB Capacity Lift Gate: MAXON ME2 SERIES 49" X 27", ALUMINUM with Dual Hydraulic Cylinders and Remote Control Pendant.

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OPTION J: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function) : Mounted inside RF bin to roof.
- Aluminum Ladder Rack: Mounted PS.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted RR top of utility body. Include Igloo 5 gallon water keg.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted RR / top of bumper.
- Aluminum Shovel Rack (10" Wide Version): Mount RR inside utility bed.
- Aluminum Key Rack: Mounted inside RR utility body (Upgraded Design).
- 1600 LB Capacity Lift Gate: MAXON ME2 SERIES 49" X 27", ALUMINUM with Dual Hydraulic Cylinders and Remote Control Pendant.

OPTION K: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted inside RF bin to roof.
- Aluminum Ladder Rack: Mounted PS.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted RR top of utility body. Include Igloo 5 gallon water keg.
- Expanded Metal Bin: 21.5"W X 36"L X 15"H
- Aluminum Tool Box: 36"W X 24"H X 20" mounted in the bed, front side.
- VISE: Wilton 6" mounted RR bumper.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted RR / top of bumper.
- SPITZLIFT CRANE (Mount right rear of body): Compact SPITZLIFT Aluminum, Collapsible/Stowable/Removable, 350LB Capacity (MODEL # LSEQRT10-3M/H).

Double Corner Mount - DC Powered Mount



This mount system is designed and engineered for service trucks in which field service technicians need a lower position for the crane in order to access parking garages. Both mount positions have full lifting capacity.

Call to speak with a SpitzLift application expert or get a quote.

Request a Quote | (619) 713-5061

Custom Lift Request

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OPTION L: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted inside RF bin to roof.
- Aluminum Ladder Rack: Mounted PS.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted RR top of utility body. Include Igloo 5 gallon water keg.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted RR / top of bumper.
- 1600 LB Capacity Lift Gate: MAXON ME2 SERIES 49" X 27", ALUMINUM with Dual Hydraulic Cylinders and Remote Control Pendant.

OPTION M: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted inside RF bin to roof.
- Aluminum Ladder Rack: Mounted PS.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted RR top of utility body. Include Igloo 5 gallon water keg.
- VISE: Wilton 6" mounted RR bumper.
- Aluminum Wash Tank with Ball Valve (5 Gallon): Mounted RR / top of bumper.
- 4000 LB Capacity Crane: Full hydraulic (Chassis PTO), wireless remote controllers (Count 2), full hydraulic outriggers (Vertical & Horizontal Actuation), level indicators and alarm mounted RR utility body, 21 feet boom reach (STELLER Model 4421 or Equal).

Double Corner Mount - DC Powered Mount



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OPTION N: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

NOTE: Reference JEA COMP Truck # 7154

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- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted inside RF bin to roof.
- Aluminum 16 x 13 x 8 Hand Wash Tank with Ball Valve: Mounted RR / top of bumper.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted LF top of utility body. Include Igloo 5 gallon water keg.
- Boss Model 8060-UBI B-CAN PTO Drive Underdeck Air Compressor (100-125 CFM @ 110 PSIG Continuous). Plum air lines to rear bumper. NOTE: Must be able to run a 90 LB Jack Hammer sustained, at full capacity.
- LED Lighting Horizontal Not Vertical Mount.
- TWO LED Go Lights: 1 mounted DS headache rack & 1 mounted PS headache rack.
- 18" HD Rear Storage Bumper & Vise Plate.
- Aluminum 96 X 20 X 20 topside box with drip rail streetside with gas shocks.
- Aluminum 132 x 12 x 20 Bin (Rear 10" X 20" Door Opening) with Side Access: Mounted curbside RC2012.



- (2) cable style stirrup strips.
- Aluminum Shovel Bin: 10" wide mounted curbside
- VISE: Wilton 6"
- Aluminum Barricade Rack: Mounted inside bed curbside.
- Aluminum Ladder Rack: Mounted StreetSide.
- Aluminum Poly Rack: Mounted StreetSide.
- Aluminum 65" Meter Rack
- Custom Interior Compartment Bins: Aluminum (See referenced vehicle for dimensions/layout).
- SPITZLIFT CRANE (Mount right rear of body): Compact SPITZLIFT Aluminum, Collapsible/Stowable/Removable, 350LB Capacity (MODEL # LSEQRT10-3M/H).

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Double Corner Mount - DC Powered Mount



This mount system is designed and engineered for service trucks in which field service technicians need a lower position for the crane in order to access parking garages. Both mount positions have full lifting capacity.

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OPTION O:

GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

NOTE: Reference JEA COMP Truck # 7154

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- Aluminum 16 x 13 x 8 Hand Wash Tank with Ball Valve: Mounted RR / top of bumper.
- JEA standard 5 gallon aluminum water keg holder (full circle aluminum). Mounted LF top of utility body. Include Igloo 5 gallon water keg.
- BossAir 185+ or Vanair V2 PTO Drive Underdeck Air Compressor/Hydraulic Combo (100-125 CFM @ 110 PSIG Continuous and minimum 8 GPM hydraulic system). Plum 2 sets of air lines and hydraulic lines to rear bumper on each side. NOTE: Must be able to run a 90 LB Jack Hammer sustained, at full capacity.
- LED Lighting Horizontal Not Vertical Mount.
- TWO LED Go Lights: 1 mounted DS headache rack & 1 mounted PS headache rack.
- Hooks for hoses mounted on headache rack (air and hydraulic hoses)
- 18" HD Rear Storage Bumper & Vise Plate.
- Aluminum 96 X 20 X 20 topside box with drip rail streetside with gas shocks.
- Aluminum 132 x 12 x 20 Bin (Rear 10" X 20" Door Opening) with Side Access: Mounted curbside RC2012.



- (2) cable style stirrup strips.
- Aluminum Shovel Bin: 10" wide mounted curbside
- VISE: Wilton 6"
- Aluminum Barricade Rack: Mounted inside bed curbside.

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- Aluminum Ladder Rack: Mounted StreetSide.
- Aluminum Poly Rack: Mounted StreetSide.
- Aluminum 65" Meter Rack
- Custom Interior Compartment Bins: Aluminum (See referenced vehicle for dimensions/layout).
- SPITZLIFT CRANE (Mount right rear of body): Compact SPITZLIFT Aluminum, Collapsible/Stowable/Removable, 350LB Capacity (MODEL # LSEQRT10-3M/H).

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OPTION P: GENERAL SPECIFICATION SECTIONS 1 through SECTIONS 17 AND THE FOLLOWING

- 11' to 12' Contractor bed (Reading or equivalent)



- Whelen Argos Remote Spotlights: Mounted on the driver side (Part Number: ARG47DD) and passenger side (Part Number: ARG47DP) front fenders.
- 1500 Watt Pure Sine Wave Power Inverter (Samlex or equivalent) wired to ignition on ONLY (key hot function): Mounted inside cab under the rear passenger seat.
- Aluminum 16 x 13 x 8 Hand Wash Tank with Ball Valve: Mounting location TBD.

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- Six (6) LED Strobe lights wired to upfitter switch: Two (2) Mounted on the front, Two (2) mounted on the driver side and two (2) mounted on the passenger side. Whelen Duo Amber White (Part Number TL12#) or equivalent.
- Traffic Advisor strobe lightbar wired to upfitter switch: Mounted on the rear. Whelen (Part number TAC830) or equivalent.
- Omit 11.11 and 11.12

NOTE: All units, attachments, products and services must meet and comply with all applicable regulations and specifications including but not limited to Federal and State Laws, OSHA Regulations, ANSI Standards, DOT Regulations and ASTM Standards. All units must be delivered to the JEA Fleet Facility with a minimum $\frac{3}{4}$ tank of fuel. Contact Tremel Carmicheal at 904-517-2528 48 hours prior to delivery. Delivery times are Monday through Friday 07:00 AM – 03:00 PM at 5717 New Kings Road Jacksonville Florida, 32209.