



O.J. Watson Company, Inc.
 5335 Franklin Street
 Denver, Colorado 80216
 303-295-2885 or 800-332-2124
 Fax: 303-296-8049
 www.ojwatson.com

Quotation

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Customer: DOUGOM
 Douglas County
 3026 N. Industrial Way
 Castle Rock CO 80109

Salesperson: Randy Shamy

Contact: Brian Franklin
Phone: (303) 660-7361
 2nd :
Email: bfranklin@douglas.co.us

Quote Number: RPS921-2
Quote Date: 2/12/2026
Quote valid until: 4/1/2026
Revision Number: 2

Work Order:

Build Information:

Year / Make / Model	2026, Ford, F550, 4x4, 7.3L	End User	Douglas County
Cab Configuration	SUPER	Unit #	Traffic Division
Fuel Type	GAS	Item / PO#	
CA / CT	84"	Est Build Qtr	
Rear Axle	DRW		

Quoted Items:

Description of Work

O.J. Watson Company Inc. is pleased to offer the following quotation per requested Douglas County specifications with pricing in accordance with OJW City & County of Denver Master Supplier Contract Number SC-00003211 to include -

FURNISH AND INSTALL

SERVICE BODY:

Reading Classic II 132 Steel Utility Body

- 132" overall length
- DRW
- "A" - "A" Configuration
- Hidden Hinges
- E-Coat Prime and Powder Coat Finish
- Nitrogen Gas Door Struts
- Dual-Pro Door Seal System
- Galvanized Shelves
- LED Combination Lights - Stop, Tail, Turn and Reverse

ALSO INCLUDES:

- All compartment heights roadside and curbside are standard 40"
- Stainless Steel 3-Point T-Handle Locks
- Rear access drop down door opens to rear vertical compartment - roadside and curbside (access door as high as possible)
- Spray Liner: Floor, Bulkhead, Sides, Compartment Tops
- Access Step Way in lieu of front vertical compartment - curbside with 10 gauge deck plate smooth risers
- Grab Handle (front bulkhead to extend out to side on body)
- Knurled Stainless Steel Grab Handle at Access Step Way
- Grip Strut Cable Stirrup Step for Access Step Way
- Grab Handles at rear of body to be above the rear access doors - roadside and curbside

Bulkhead Divider to hold ladders:



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Description of Work

- Bolt-In Square tube with mesh (expandable metal) to fill center area
- 10" back from bulkhead / approximately 57" across service body floor
- Paint: BLACK
- See Photos

Paint Can Storage Area:

- Cut a square hole in front of step compartment area facing the curb
- Add a RV multi-purpose access door and rivet door to compartment covering square hole
- Door square hole size to be determined at up fit

NOTE: May need to fabricate a floor that will be inside the compartment

Sign Holder:

Fabricate bolt-on Sign Holder Rack against roadside wall - fully enclosed

Enclose Frame with 1/8" flat plate steel: 98" L x 15"D x 40" Height

- 1" Square tube frame / 96" length
- Three bolt-on support legs to the floor (each end and center) - 24" Height
- Three bolt-on horizontal support braces (each end and center) - 15" out from roadside wall
- Expanded metal to completely enclose the frame
- Full length top door with three rear hinges. Door to open from load space
- 3 bullet hinges welded to plate in order to bolt-on to side wall
- Grab Handle
- 2 Easy Grip Rubber Hood Catch
- Paint: Powder Coat BLACK
- See Photos

CAB PROTECTOR:

- READING Punched Metal Cab Guard

COMPARTMENT DRAWERS:

- (4) 3" HIGH GRIP-N-GLIDE DRAWERS ON GRANT SLIDES WITH (3) ADJUSTABLE DIVIDERS PER DRAWER IN FRONT VERTICAL COMPARTMENT - ROADSIDE
- (4) 3" HIGH GRIP-N-GLIDE DRAWERS ON GRANT SLIDES WITH (3) ADJUSTABLE DIVIDERS PER DRAWER IN 2ND FRONT VERTICAL COMPARTMENT - ROADSIDE AND CURBSIDE
- (2) 3" HIGH GRIP-N-GLIDE DRAWERS ON GRANT SLIDES WITH (3) ADJUSTABLE DIVIDERS PER DRAWER IN HORIZONTAL COMPARTMENT - ROADSIDE AND CURBSIDE

INVERTER:

Go Power 3000 Watt 12V Power Inverter GP-3000HD

- 3000 Watt continuous power
- Modified sine wave
- QUAD AC receptacle
- On/off switch
- Thermostatically controlled cooling fan
- Over Temperature Protection
- AC output short circuit protection



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Description of Work

- Surge power capability (peak power): 6000 Watts
- USB Output: 4.75 – 5.25 VDC / 2.1A
- dc input / operating voltage: 10.5 to 16 Volts
- Output voltage: 100 – 120 VAC RMS +5/-15
- Battery low voltage alarm: 10.5V +/- 0.5 Volts
- Battery low voltage shutdown: 10.0 +/- 0.5 Volts
- No load power consumption: <1.2A
- Full load efficiency: 85%
- 1/3 load efficiency: 90%
- AC Output Socket Type: dual Type 2 -3 prong
- Product size (L x W x H): 11.41" x 9.92" x 4.13"

- Circuit Breaker Included

Mounting:

- OJW to fabricate a shelf (tray) to fit above the shelving in the front vertical compartment curbside
- Run cable from inverter to truck battery

HOSE REEL:

- Twin Hydraulic Hose Reel
- Hose: 1/2" x 25'
- To be mounted in rear vertical compartment curbside
- Hydraulic Tool Circuit hoses 1/2" to be run underneath curbside compartments to rear vertical compartment curbside and have an access cut-out as low as possible in the rear vertical curbside compartment

HYDRAULICS:

Hydra-Kool is an all aluminum, lightweight, compact Cooler - Filter - Reservoir system

NOTES: To be mounted in load space behind curbside step against the side wall with an expanded metal divider wall mounted to protect the Hydra-Kool. Divider to be painted black

- Hydraulic Tool Circuit hoses 1/2" to be run underneath curbside compartments to rear vertical compartment and have an access cut-out as low as possible in the rear vertical curbside compartment
- Hydraulic Tool Circuit hoses 1/2" to be run to the front of the truck to provide a hydraulic power source for the post puller

F550 GAS (VERIFY CHASSIS PRIOR TO ORDER) / Stationary Application

- Both functions will be operating at the same time intermittently
- Post Puller / 4-6 GPM @ 2500 PSI
- Tool Circuit / 10 GPM @ 2500 PSI

- CGP28 **7.3L Gas** - Upfitter Switch Harness 144%
- 12V elec/Hyd Shift PTO 4X4 4X2
- PTO and Pump Combo Kit

HYDRA-KOOL:

Description of Work



- Oil cooler with 12V DC electric fan
- High flow integral 10 micron filter
- 8 gallon reservoir capacity
- Sight-temperature gauge
- (2) 1-1/4" suction strainers w/by-pass
- 10 micron filler-breather
- Filter element condition indicator
- 1" I.D. line size

- Full Port 1-1/4" NPT Brass Ball Valve 600 PSI

- 2 & 3 Bank Enclosure With All 10 Series Sections

Valve Details:

- FORCE America Model Add-A-Fold w/Adjustable Flow Stops
- 3000 PSI Max
- 0-14 GPM Tool Circuit Forward and Reverse
- 0-14 GPM Post Puller Circuit Forward and Reverse
- Includes JIC Fittings

- UD4 Switch Box w/UD Wire Kit and Deutsch Connectors

Electronic Details:

- SW-UD Rocker-G (Forward & Reverse) Driver Side Tool Circuit
- SW-UD Rocker-G (Forward & Reverse) Passenger Side Tool Circuit
- SW-UD Rocker-A (Auxiliary)
- SW-UD Rocker-A (Master On/Off)

TOOLBOXES:

(1) 10' (L) x 21" (W) x 16" (H) mounted on top of compartments roadside

- Drop Down door at end
- Stainless Steel Paddle Latch
- 14 GA. Galvanneal Steel
- Paint: Black Powder Coat
- LINEX top of toolbox

(1) 36" (L) x 21" (W) x 16" (H) mounted on top of compartments curbside from the rear

Description of Work

- Drop Down door at end
- Stainless Steel Paddle Latch
- 14 GA. Galvanneal Steel
- Paint: Black Powder Coat
- LINEX top of toolbox

(1) 48" (L) x 21" (W) x 16" (H) mounted behind step on top of compartments curbside

- Box to have "lift-up" door with gas shocks
- Stainless Steel Paddle Latch
- 14 GA. Galvanneal Steel
- Paint: Black Powder Coat
- LINEX top of toolbox

LIFT GATE:

Model: G2 - 54 - 1642 - EA38



- Lift Capacity: 1,600 lbs.
- Height of platform above mainframe: 20-1/16"
- Platform Detail: Extruded Aluminum - 2 piece with 38" loading depth plus 4" taper
- Drive System: Dual Hydraulic Cylinders
- Hydraulic System: Pressure Relief Valve and Flow Control Valve
- Electrical System: Protective circuit breaker
- Drive Train: Parallel Arm Pins: 3/4" OD hard chrome plated steel round / Self lubricating pin bushings
- Control Unit: Curbside Fixed
- Bumperettes

POST PULLER:

Lift Wise / Bemis Model PPF203X Mounted in front of truck

NOTE: Force America System provides hydraulic power source

Description of Work



- 10,000 lb. of pulling power
- 91.5" reach from pivot point
- 10,000 lb. Jaw Set
- Jaws consist of two symmetrical halves that allow quick attachment without having to be slipped over the top of the post.
- Clamping edges are hardened steel to prevent slippage and excessive wear.
- Maximum capacity is 3 1/4" pole or 3 1/2" rectangle post.
- Approximate total weight added to vehicle is approximately 300 lb.
- Shipping weight approximately 450 lb.

LIGHTS:

Combination LED White Flood /Amber strobe lights:

- (4) Mounted in grill
- Mounted in front fender roadside and curbside
- Mounted above rear tires roadside and curbside
- Mounted edge of service body next to access door facing rear roadside and curbside
- Mounted in rear hitch assembly. Location to be determined at time of installation

Above lights to be activated by the following up fitter switches:

- Switch 1: All Amber
- Switch 2: Curbside, curbside grill, curbside rear lights to activate White in flood mode
Roadside, roadside grill, roadside rear lights to activate Amber
- Switch 3: Curbside, curbside grill, curbside rear lights to activate Amber
Roadside, roadside grill, roadside rear lights to activate White in flood mode
- Switch 4: All White in flood mode

NOTE: Above lights to be wired "Hot"

Whelen Edge 9XS2AAAA 54" Short 12V, 4 Two-Color AMBER/AMBER

- 9XS - 1.86" H
- DUO™ Linear12™ LED
- Hard-coated polycarbonate lenses
- Photocell included
- Passenger side cable exit
- Advanced Thermal Design
- DUO Linear6™ LED Warning & Scene Take-Down/Alley
- Molded polycarbonate Black top repels hail and other environmental damages



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Description of Work

- Includes CPP9 controller, mounts and straps - mounted inside cab

NOTE: To be mounted on top of Guard Cab so visible all around but low enough to go through DC Vehicle Wash

HITCH:

- Class V Receiver Hitch

POLE PLUG:

- 7-Way RV style trailer socket

RUNNING BOARDS:

- 1- Set of Grip Strut Running Boards (Super Cab)

MISCELLANEOUS:

- Conspicuity Tape
OJW Mud Flaps
Weight Ticket

Total Price: \$116,613.00

- All pricing is good for -30- days from date of quotation
All quotes are F.O.B. Denver unless otherwise stated.
Quotes are subject to all applicable sales and use taxes including F.R.E.T.
Open Account Terms are Net 30 upon delivery.
Cash Account Term is payment at time of delivery (cash/check/credit card) and is subject to a 50% deposit requirement upon initial order.
All credit card transactions over \$7,000.00 will be subject to a 3% processing fee.
Carry Vehicle is NOT included in pricing unless specifically called out under Quoted Items.
The contents of this quote are confidential and not intended for distribution. It is strictly forbidden to share this quote with any third party without written consent from O.J. Watson Equipment.

Accepted

By: _____ Quoted By: _____ Randy Shamy

Date: _____ Date: _____ 02/10/2026