BOARD OF COUNTY COMMISSIONERS JASPER COUNTY, GEORGIA CALLED MEETING AGENDA

****COMMISSIONER'S METING ROOM, GROUND FLOOR**** MONTICELLO, GEORGIA

August 12, 2022 9:00 a.m.

*** The meeting will be live streamed Via Facebook on the Jasper County Georgia Facebook Page

I. Call to Order (9:00 a.m.)				
NAME	PRESENT	ABSENT	LATE	ARRIVED
DISTRICT 1 – SHEILA G. JONES				
DISTRICT 2 – BRUCE HENRY, CHAIR				
DISTRICT 3 – DON JERNIGAN				
DISTRICT 4 – GERALD STUNKEL – VICE-CHAIR				
DISTRICT 5 - STEVEN LEDFORD				
II. Pledge of Allegiance –				
III. Invocation – District 4				
IV. Approval of Agenda				
V. Consent Agenda –				
VI. Public Hearing				
				_

Public Hearings are conducted to allow public comments on specific advertised issues such as rezoning, ordinances, policy development and other legislative actions to be considered by the County Commissioners. Following the public hearing, the Board of Commissioners will take action on each item presented below.

VII. Presentations/Delegations

Presentation/Delegations allows scheduled speakers to address the Commission for not more than ten (10) minutes on specific topics or for recognition of citizens, county employees or other events by the Commissioners.

VIII. Citizens Comments

The Citizens Comments section of the Agenda allows citizens who sign up to address the Commission for not more than three (3) minutes on specific topics. The County Attorney will keep time. Please be courteous of the <u>3 minute</u> time limit. Comments noted from citizens via the Jasper County FB Page.

IX. County Commissioner Items	

Business Items:

X. Regular Agenda

1. Capital Expenditures Projects – Fire Rescue, Public Works and Landfill

- **XI.** County Attorney Items
- XII. County Manager Update

XIII. Executive Session

Consultation with County attorney to discuss pending or potential litigation as provided by O.C.G.A. §50-14-2(1); Discussion of the future acquisition of real estate as provided by O.C.G.A. §50-14-3(4); and discussion on employment, compensation, or periodic evaluation of county employees as provided in O.C.G.A. § 50-14-3(6)

XIV. Adjournment

Department:	Capital Expenditures
Date:	August 12, 2022
Subject:	Capital Expenditures Projects – Fire Rescue, Public Works and Landfill
Summary:	
The Jasper Co following dep	ounty Board of Commissioners to consider requests for capital expenditures from the artments.
Fire Rescue	
Public Works	
Landfill	
Background: Cost:	
Recommende Board Discret	

Agenda Request – Jasper County BOC

Jasper County BOC Impact Fee Fund Annual Impact Fee Financial Report Fiscal Year 2022

Library 2% Countywide	Parks 20% Countywide	Fire 19% Countywide	Jail 0% Countywide	Sheriff 0% Countywide	E911 18% Countywide	Admin 2%	Roads &Bridges 22% Countywide	Animal Control 17% Countywide	Total 100%
7,391.47	138,729.33	85,263.57	117,922.48	152,604.13	40,859.88	4,179.19	-	-	546,950.05
7,132.86	71,310.47	67,746.63	27,616.72	35,738.66	64,182.79	7,132.13	42,704.67	32,999.64	356,564.57
6.87	68.68	65.25	25.70	33.26	61.81	6.87	42.29	32.68	343.41
14,531.20	210,108.48	153,075.45	145,564.90	188,376.05	105,104.48	11,318.19	42,746.96	33,032.32	903,858.03
	(19,123.06)	(56,505.00)				(144.02) (2.10)			(75,772.08) (2.10)
14,531.20	190,985.42	96,570.45	145,564.90	188,376.05	105,104.48	11,172.07	42,746.96	33,032.32	828,083.85
	(119,226.97)	(21,077.00)			(24,130.00)	(5,495.00)			(169,928.97)
14,531.20	71,758.45	75,493.45	145,564.90	188,376.05	80,974.48	5,677.07	42,746.96	33,032.32	658,154.88
etal roofing	(7,899.00) (1,929.99) (5,399.98) (19,998.00) (14,000.00) (70,000.00)	(21,077.00)			(24,130.00)	(5,495.00)			(7,899.00) (1,929.99) (5,399.98) (19,998.00) (14,000.00) (70,000.00) (5,495.00) (24,130.00) (21,077.00)
14,531.20	(119,226.97)	(21,077.00)	<u>.</u>	<u> </u>	(24,130.00)	(5,495.00)			(169,928.97)
	2% Countywide 7,391.47 7,132.86 6.87 14,531.20 14,531.20	2% Countywide Countywide 7,391.47 138,729.33 7,132.86 71,310.47 6.87 68.68 14,531.20 210,108.48 (19,123.06) 14,531.20 190,985.42 (119,226.97) 14,531.20 71,758.45 (7,899.00) (1,929.99) (5,399.98) (19,998.00) (14,000.00) etal roofing (70,000.00)	2% Countywide 20% Countywide 19% Countywide 7,391.47 138,729.33 85,263.57 7,132.86 71,310.47 67,746.63 6.87 68.68 65.25 14,531.20 210,108.48 153,075.45 (19,123.06) (56,505.00) 14,531.20 190,985.42 96,570.45 (119,226.97) (21,077.00) 14,531.20 71,758.45 75,493.45 (7,899.00) (19,998.00) (14,000.00) (14,000.00) (14,000.00) (14,000.00) (70,000.00)	2% Countywide 20% Countywide 19% Countywide 0% Countywide 7,391.47 138,729.33 85,263.57 117,922.48 7,132.86 71,310.47 67,746.63 27,616.72 6.87 68.68 65.25 25.70 14,531.20 210,108.48 153,075.45 145,564.90 (19,123.06) (56,505.00) (119,226.97) (21,077.00) 14,531.20 71,758.45 75,493.45 145,564.90 (7,899.00) (1,929.99) (5,399.98) (19,998.00) (14,000.00) (14,000.00) (21,077.00)	2% Countywide 20% Countywide 19% Countywide 0% Countywide 0% Countywide 7,391.47 138,729.33 85,263.57 117,922.48 152,604.13 7,132.86 71,310.47 67,746.63 27,616.72 35,738.66 6.87 68.68 65.25 25.70 33.26 14,531.20 210,108.48 153,075.45 145,564.90 188,376.05 (19,123.06) (56,505.00) (19,123.06) (56,505.00) 14,531.20 190,985.42 96,570.45 145,564.90 188,376.05 (7,899.00) (1,922.99) (5,399.98) (19,998.00) (14,000.00) (14,000.00) (14,000.00) (21,077.00) (21,077.00)	2% Countywide 20% Countywide 19% Countywide 0% Countywide 0% Countywide 18% Countywide 7,391.47 138,729.33 85,263.57 117,922.48 152,604.13 40,859.88 7,132.86 71,310.47 67,746,63 27,616.72 35,738.66 64,182.79 6.87 68.68 65.25 25.70 33.26 61.81 14,531.20 210,108.48 153,075.45 145,564.90 188,376.05 105,104.48 (19,123.06) (56,505.00) (21,077.00) (24,130.00) (24,130.00) 14,531.20 71,758.45 75,493.45 145,564.90 188,376.05 80,974.48 (7,899.00) (1,929.99) (5,399.98) (19,998.00) (14,000.00) (21,070.00) (24,130.00) (24,130.00) etal roofing (70,000.00) (24,130.00)	2% Countywide 20% Countywide 19% Countywide 0% Countywide 18% Countywide 2% Countywide 7,391.47 138,729.33 85,263.57 117,922.48 152,604.13 40,859.88 4,179.19 7,132.86 71,310.47 67,746.63 27,616.72 35,738.66 64,182.79 7,132.13 6.87 68.68 65.25 25.70 33.26 61.81 6.87 14,531.20 210,108.48 153,075.45 145,564.90 188,376.05 105,104.48 11,318.19 (19,123.06) (56,505.00) (56,505.00) (21,077.00) (24,130.00) (5,495.00) 14,531.20 190,985.42 96,570.45 145,564.90 188,376.05 105,104.48 11,172.07 (119,226.97) (21,077.00) (24,130.00) (5,495.00) (7,899.00) (1,929.99) (5,399.98) (19,998.00) (4,100.00) (5,495.00) etal roofing (70,000.00) (21,077.00) (24,130.00) (5,495.00)	2% Countywide 20% Countywide 19% Countywide 0% Countywide 18% Countywide 2% Countywide 22% Countywide 22,704.67 22,704.67 22,704.67 22,704.67 22,704.67 22,704.67 22,704.69 22,704.69 22,704.69 22,704.69 22,705.00 22,705.00 22,705.00 22,705.00 22,705.00 22,705.00 22,705.00 22,705.00 22,7	2% 20% 19% 0% 0% 18% 2% 22% 17% Countywide County

Fund 351 Capital Improvements Fund

\$	1,692,590.65	Bank balance @ 7.1.21			
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	165,000.00 170,000.00 180,000.00 520,000.00 120,000.00 6,782.99 7,000.00 26,000.00 25,000.00	Public Works Shop Building Boom Tractor 4 Patrol Vehicles (TOTAL MAXIMUM \$170,000) New Ambulance New Tender Tanker Road Tractor Vision Screener Dump Trailer 3/4 Ton pickup 1/2 Ton pickup Sr Ctr Meals on Wheels van		ND TO RE-PAY INV 22, CK 1011 6.22.22, CK 101 I (2.7.21 I	ong OICE PAID FROM GEN FUND Brannen / Ginn/Prologic ITS/Alan Jay Custom Truck & Body Works Fouts Brothers Nextran Lasper County Health Department Hooper Trailer Sales Hennessy of Southlake
\$: \$	1,583,971.29	Available balace after remaining it	ome approved E 17 21 are	nurchased and	naid
\$\$\$\$\$\$\$\$\$\$ \$ \$\$ \$ \$\$ \$ \$\$	139.12 138.69 111.17 92.67 101.83 29.62 14.08 12.73 16.75 19.87	July Interest earned August Interest earned September Interest earned October Interest earned November Interest earned December Interest earned January Interest earned February Interest earned March Interest earned April Interest earned May Interest earned June Interest earned			
\$ \$	2,963.09	Stanton Springs - Walton County Stanton Springs - Newton County TOTAL FUNDS AVAILABLE @ 6.30	RE	CEIVED 3.22.22 CEIVED 4.19.22	
		Approval by Board on 8/1/22: 3 Patrol Vehicles Approved by Boa			

\$ 140,010.60 TOTAL REMAINING FUNDS AVAILABLE

Fund 235 American Rescue Plan Fund

- **1,380,937.00** Bank balance @ 7.31.21 \$
- \$ 900,000.00 Central GA EMC
- \$ 64,350.00 Kofile - Deed Scanning

\$	416,587.00

\$	35.94	July	Interest	earned
Y	00.0.	J C ,		

- \$ 60.54 August Interest earned
- \$ 56.76 September Interest earned
- 54.87 October Interest earned
- 60.54 November Interest earned
- 58.66 December Interest earned
- 58.66 January Interest earned
- 52.98 February Interest earned
- 58.67 March Interest earned
- 54.88 April Interest earned
- 60.56 May Interest earned
- 63.40 June Interest earned
- \$ \$ \$ \$ \$ \$ \$ \$ **\$ \$** 287.99 July Interest earned
- 964.45
- \$ 417,551.45 TOTAL FUNDS AVAILABLE @ 6.30.2022
- **1,380,937.00** Phase II Deposit received 7.25.2022
- 1,798,488.45 TOTAL FUNDS AVAILABLE 8.10.2022 \$

6/30/2020 Audited General Fund Fund Balance		6,328,803
Audit DRAFT FY 2021 net change to fund balance		1,062,124
Audit DRAFT 6/30/2021 Fund Balance		7,390,927
Preliminary approval by Board on 8/1/2022:		
County Extension County truck or SUV (New or used) Approved for Obtaining Quotes	Not to exceed	(45,000)
Remaining 6/30/2021 Fund Balance		7,345,927

Truist Bank

3.35 % 60 months new equipment

No rate differential was quoted for used. It was suggested to aggregate all purchases on one loan. We would have separate payment schedules for each item. To lock in an interest rate they would want to close on a loan for the entire purchase total and set up a project fund in the county's name. The county would then make withdrawal requests from the project fund as equipment and vehicles are delivered to the county.

Quantity of 3 sheriff patrol cars, \$166,500.00, Rate of 3.35%, Term 60 months

Quantity of 2 Fire Engines, \$662,162.00, Rate of 3.35%, Term 60 months

MAXIMUM TERM ON FIRE TRUCKS IS 15 YEARS SUBJECT TO BANK APPROVAL. ESTIMATED INTEREST RATE 3.5%

Quantity of 1 Tractor (Right of Way mowing), \$148,883.00, Rate of 3.35%, Term 60 months

Quantity of 1 Skid steer Compact Loader, \$72,600.00, Rate of 3.35%, Term 60 months

Quantity of 1 Caterpillar Excavator, \$250,000.00, Rate of 3.35%, Term 60 months

Bancorp South

4.09 % 60 months new equipment

4.28% 60 months used equipment

Quantity of 3 sheriff patrol cars, \$166,500.00, Rate of 4.09%, 60 monthly payments of \$3,073.12

Quantity of 2 Fire Engines, \$662,162.00, Rate of 4.09%, 60 monthly payments of \$12,221.63

MAXIMUM TERM ON FIRE TRUCKS IS 10 YEARS SUBJECT TO BANK APPROVAL. ESTIMATED INTEREST RATE ON 10 YEAR TERM RANGES BETWEEN 4.5% AND 5%

Quantity of 1 Tractor (Right of Way mowing), \$148,883.00, Rate of 4.09%, 60 monthly payments of \$2,747.96

Quantity of 1 Skid steer Compact Loader, \$72,600.00, Rate of 4.09%, 60 monthly payments of \$1,339.99

Quantity of 1 Caterpillar Excavator, \$250,000.00, Rate of 4.28%, 60 monthly payments of \$4,635.79 (rate could be 4.09% if the equipment is less than 2-3 years old)

DEPARTMENT	CAPITAL EXPENDITURES	FY 2023 Department Request	8-12-22 BOC	Cash or Lease Purchase	Funding Source
FIRE RESCUE	2 NEW FRONTLINE FIRE ENGINE, NEW HOSE AND EQUIPMENT	662,162	·		
FIRE RESCUE	Fire Stations #3 and #6 - Roof Repair	Need Quotes			
PUBLIC WORKS	2022 Right Away Bushcutter, Massey Ferguson 5711D 4WD Cab Tractor, with Diamond 22ft Rear Cradle Boom Mower	148,883			
PUBLIC WORKS	2022 Right Away Mowing Tractor, John Deere 5090E 4WD Cab Utility Tractor	55,896			
PUBLIC WORKS	15ft Mower, John Deere, FC15R Flex Wing, Rotary Cutter	24,543			
PUBLIC WORKS	3/4 Ton Diesel 4x4 Pick Up Truck, 4 Door Long Bed	50,000			
PUBLIC WORKS	3/4 Ton Mechanic Service Truck (Used),2 Wheel drive, Tool Body With Lifting Crane	35,000			
PUBLIC WORKS	924H Cat Front End 60" Loader Forks	5,875			
PUBLIC WORKS	2022 Skid Steer Compact Loader, John Deere 331G	72,600			
PUBLIC WORKS	Harper DB3600 Commerical Debris Blower 36"Diameter Fan,PTO drive Category 1, 3 points hitch	7,310			
PUBLIC WORKS	Grapple for Skidster	3,700			
PUBLIC WORKS	MiniForst Skidsteer Mulcher	39,884			
LANDFILL	EXCAVATOR - 320L CAT (USED)	250,000			
TOTAL	CAPITAL EXPENDITURES	1,355,853			

	Jasper County - FY 2023 Budget Capital Outlay Request - Fire Rescue			
Department Number	Capital Outlay Description	Quantity	Cost	Total Cost
03550	New Frontline Fire Engine	2.00		639,362.0 27,00,0
	Increase for Second Engine	1.00	3,200.00	370010
03550	New Hose and Equipment - New Engine / Misc 1.75 * 50 - Attack Hose	28.00	100.00	2,800.0
				1,400.0
				9,200.0
		The second secon		6,200.0
03550	Thermal Image Camera (TIC)	-7.00	3,011.00	- 21,077 .0
		96.00	329,432.00	680,039.0
	Hose and Deck Gun are based off of 2021 prices			\$ 662/6
	See attached			
	Number 03550 03550	Department Number O3550 New Frontline Fire Engine Increase for Second Engine O3550 New Hose and Equipment - New Engine / Misc 1.75 * 50 - Attack Hose 2.5 * 50 - Attack Hose 3 * 50 Supply Hose Deck Gun with Base Thermal Image Camera (TIC) Hose and Deck Gun are based off of 2021 prices	Department Capital Outlay Description	Department Number Description Quantity Cost



185 Hwy 212 West P.O. Box 670 Monticello, Georgia 31064 Office 706-468-4943 Fax 706-468-4939

New Fire Engine Request

Jasper County Fire Rescue is requesting two new Fire Engines to replaced aged Fire Engines. Jasper County Fire Rescue are in need to replace the 1984 Reserve Engine and one of the 2 late 1990's Fire Engines. Frontline Fire Engines are vital to fire operations in Jasper County as they are the backbone of emergency operations for our department. Fire Engines are our first out truck for responding to and mitigating fire calls but also respond to vehicle accidents, EMS calls, rescue calls and miscellaneous calls for service.

Jasper County Fire Rescue's current Fire Engine fleet is aged, not up to current safety standards which is safety issue, high maintenance costs and increased mechanical break downs. We currently have 8 Fire Engines with an average fleet age of 20.25 years. (See next page for age of Fire Engines) Engine 6 has spent more time in the shop for this year than in station available for calls. Engine 6 while responding to 2 calls for service this year resulted in mechanical failure and was needed to be towed. Parts for these aged trucks are hard to find when mechanical failure occurs which results longer out of service time.

Jasper County Fire Rescue calls for service continues to increase and will continue as the county continues to grow. The following numbers shows call volume according to the data provided by 911 center for the year 2021.

EMS only calls -2424 Station 1-1157Station 2-411 Station 3-1218Station 4-210 Station 5-160

Station 6 – 617 Station 7 -335

Jan. 2021 - 206 calls / Feb. 2021 - 171 calls / March 2021 - 216 calls (593)

Jan. 2022 - 233 calls / Feb. 2022 190 calls / March 2022 - 264 calls (678)

Increase this year for the first 3 months of 2022 over last year 94 calls.

Increase calls equals increase in equipment usage.

Jasper County Fire Rescue currently has no avenues to purchase items such as monies in budget or SPLOST Funds.

Attached are 2 quotes that is actual price and 1 that is budgetary quote.



185 Hwy 212 West P.O. Box 670 Monticello, Georgia 31064 Office 706-468-4943 Fax 706-468-4939

JASPER COUNTY FIRE RESCUE

Current Frontline Fire Engine Fleet for Year 2022

Station 1 – 2016 International Crew Cab Engine (Age 6 Years)

Station 2- 2001 International Crew Cab Engine (Age 21 Years)

Station 3- 2014 Freightliner Crew Cab Engine (Age 8 Years)

Station 4 - 2001 International Crew Cab Engine (Age 21 Years)

Station 5 – 2001 International Crew Cab Engine (Age 21 Years)

Station 6 - 1998 Spartan (Custom) Crew Cab Engine (Age 24 Years)

Station 7 - 1999 International Single Cab Engine (Age 23 Years)

Reserve Engine - 1984 Chevy Single Cab Engine (Age 38 Years)

Average age of Frontline Fire Engine Fleet - 20.25 Year

Jasper County 911 Joint Authority

PO Box 670, 77 Mack Tillman Drive, Monticello, Georgia 31064

Brian Willis Burgamy, Director Jasper County EMA/E911 Office: (706) 468-4930 Fax: (706) 468-8287

February 11, 2022

Directors Report:

Total calls entered for 2021 as follows:

Jasper County Sheriff's Office - 20.431

Jasper County EMS - 2.424

Jasper County Fire - Broken down as follows:

Station 1, Lake Jackson- 1,157

Station 2, Shady Dale- 411

Station 3, Monticello- 1.218

Station 4, Hillsboro- 210

Station 5, Piedmont- 160

Station 6, North Alcovy- 617

Station 7, Farrar- 335

Total-26.963

Status of Chairs:

Chairs were ordered on December 23rd, 2021 from Efruniture Max/Husky, PO #12232021001. This company was selected after two failed attempts from Watson, who could not confirm a delivery date. The total amount foe the purchase \$5,369.97, from the \$10,000 requested, *saving* \$4,630.03. (See attachment #1 quote and PO number).

cfinch@jaspercountyga.org

From:

Dylan Coyne <dcoyne@foutsfire.com>

Sent:

Monday, April 18, 2022 9:23 AM

To:

Christopher Finch

Cc:

Chris Finch; Damon Lewis; Junior Ingram

Subject:

RE: Fouts Bros Engine

Chief,

Your new total would be \$319,681.

Please let me know if you have any other questions.

Thanks,

Dylan Coyne

Fouts Fire 138 Roberson Mill Road Milledgeville, GA 31061 770-433-0112 office 478-696-3462 cell



Effective November 14, 2019, Fouts Bros Inc. will no longer accept wire transfers and does not send any financial information via email. If you receive an email from anyone on the Fouts Bros. team that mentions anything regarding financial information please contact us immediately.

From: Christopher Finch <cfinchwcfr07@gmail.com>

Sent: Friday, April 15, 2022 9:45 PM
To: Dylan Coyne <dcoyne@foutsfire.com>

Cc: Chris Finch <cfinch@jaspercountyga.org>; Damon Lewis <dlewis@foutsfire.com>; Junior Ingram

<wingram@foutsfire.com>
Subject: Re: Fouts Bros Engine

Thanks, sorry, one more thing telescoping led scene light, one each side, just email back with price.

Hope you have a Happy Easter

Chris

On Fri, Apr 15, 2022, 14:10 Dylan Coyne < dcoyne@foutsfire.com > wrote:

Chris,

It was good talking with you again. I have updated the specs to show the Q2B and the SCBA seats in the cab. I have attached a drawing of a similar unit, the only difference is we moved the hard suction hose storage to the top of the body to make more room in the compartments.

We have 1 more chassis available on the ground that several departments are looking at. That one is estimated to be completed in June. That truck costs \$316,281.

We have 2 more chassis coming hopefully in July and I estimate those will be completed in September. Those will cost \$3,200 more to cover the freightliner surcharge.

Please look these over and let me know if you have any questions or want to see any changes.

Thanks,

Dylan Coyne

Fouts Fire

138 Roberson Mill Road

Milledgeville, GA 31061

770-433-0112 office

478-596-3452 cell



Effective November 14, 2019, Fouts Bros Inc. will no longer accept wire transfers and does not send any financial information via email. If you receive an email from anyone on the Fouts Bros. team that mentions anything regarding financial information please contact us immediately.





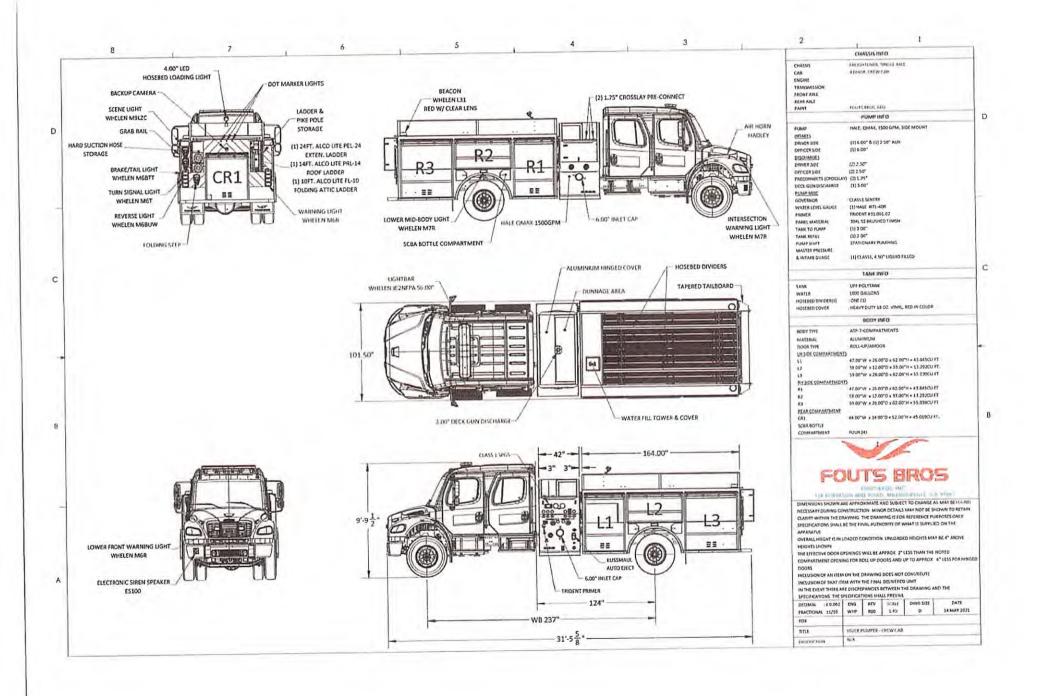
Evp. Date: 05/15/2022

05/15/2022 Exp. Date: Quote No: 10319-0001 COMMERCIAL PUMPER, STOCK PROGRAM FB-SP-2020 PUMPER: ADMINISTRATIVE - COMMERCIAL PUMPER FB-02-0012 ADMIN: DIMENSIONS - PUMPER, SINGLE AXLE FB-11-0015 DIMENSIONS: NFPA 1901 REQUIREMENTS - PUMPER FB-05-0010 NFPA 1901: COMMERCIAL CHASSIS, SINGLE AXLE, PUMPER FB-09-0015 CHASSIS: CHASSIS MODS, COMMERCIAL PUMPER, STOCK PROGRAM CHASS MOD: FB-12-0015 PUMP & PLUMBING - COMMERCIAL PUMPER FB-20-0015 PLUMBING: PUMPER BODY, SINGLE AXLE, STOCK PROGRAM FB-40-0015 BODY: 12V ELECTRICAL SYSTEM - COMMERCIAL PUMPER FB-50-0015 ELEC-12VDC: PAINT/ PREP/ STRIPE/ PUMPER FB-70-0015 PAINT: LOOSE EQUIPMENT - COMMERCIAL PUMPER FB-80-0015 LSE-EQUIP: WARRANTY- PUMPER, COMMERCIAL FB-10-0015 WARRANTY:

Page 1 04/15/2022 QTY DESCRIPTION == ADMINISTRATIVE - COMMERCIAL PUMPER - 7.000 02/14/22 == Terms of Payment, 100% at Delivery Vehicle Pickup at Factory |-- Fuel/DEF Tnks, Full at Delivery == DIMENSIONS - PUMPER, SINGLE AXLE - 7.000 02/14/22 == Overall Height, 9'8" 1 Overall Length, less than 32.00' 1 Overall Width, 96.00" 1 Angle of Approach, NFPA Minimum, 8 Degrees 1 Angle of Departure, NFPA Minimum, 8 Degrees 1 == NFPA 1901 REQUIREMENTS - PUMPER - 7.000 02/14/22 == 1 NFPA 1901-2016 NFPA 1901-2016 Compliance, Pumper |-- Center of Gravity, Calculated |-- Road Test Certification I-- Vehicle Top Speed, 65-68 mph PLACARDS and LABELING |-- Label, FAMA #7: Seated and Belted |-- Label, FAMA #10: Cab Equipment Mounting I- Label, FAMA #15: "Helmet Worn in Cab" I-- Label, FAMA #17: "Vehicle Backing" - Label, FAMA #42: "Siren Noise" |-- Labels, "Do Not Move Apparatus" I- Label, Chassis Data Labels, 1901 |- Label, Overall Height, Length, GVWR |- Label, Warning, "No Ride Rear Step" == COMMERCIAL CHASSIS, SINGLE AXLE, PUMPER - 7.000 02/14/22 ==

COMMERCIAL CHASSIS

QTY DESCRIPTION I-- Amdor RU Door, Satin Finish Cmpt LED Strip Lht, Luma Bar, Full Height, Clear White, (1) Ea Cmpt |- Cmpt Lt, Dr Swtch, Amdor, Magnetic, Ea |-- Ahd Rr Whls, Cmpt Provisions, Pumper |- Uni-Strut Tracks, vert, (4), Alum |- Shelf, Alum, Adjustable, Full Depth, ea I- R2. Upr Hgh Sde - Sgle Comp't- Roll Up Dr I- Amdor RU Door, Satin Finish I- Cmpt LED Strip Lht, Luma Bar, Full Height, Clear White, (1) Ea Cmpt I- Cmpt Lt, Dr Swtch, Amdor, Magnetic, Ea I- Upr Hgh Sde Cmpt(s), Cmpt Provisions, Pumper I- Uni-Strut Tracks, vert, (2), Alum I- Shelf, Alum, Adjustable, Half Depth, ea |- R3, Bhnd Rr Whis - Full Ht Comp't- Roll Up Door |-- Amdor RU Door, Satin Finish |- Cmpt LED Strip Lht, Luma Bar, Full Height, Clear White, (1) Ea Cmpt I- Cmpt Lt. Dr Swtch, Amdor, Magnetic, Ea |-- Bhnd Rr Whls, Cmpt Provisions, Pumper I-- Uni-Strut Tracks, vert, (4), Alum I- Shelf, Alum, Adjustable, Full Depth, ea REAR BODY DESIGN - FLAT BACK I- CR1, Rr Cntr Comp't - Full Ht Comp't- Roll Up Dr I-- Amdor RU Door, Satin Finish |- Cmpt LED Strip Lht, Luma Bar, Full Height, Clear White, (1) Ea Cmpt |-- Cmpt Lt, Dr Swtch, Amdor, Magnetic, Ea |- Rr Cmpt, Cmpt, Provisions, Pumper |- Uni-Strut Tracks, vert, (4), Alum REAR TAILBOARD |- Rear Step, Aluminum treadplate, >10.00", Angled Ends EQUIPMENT - BODY MOUNTED |- Ladder Capacity, 24 ft 2-Sec, 14 ft Roof, 10 ft Folding |-- Ladder Supplier, Manufacturer |- Pike Pole Mtg, In Ladder Tunnel, (2) |-- Pike Pole Supplier, Purchaser |- Suction Hose top of Body |- Hose Capacity, (2) 6.00" x 10.00' Sections I- Suction Hose Supplier, Manufacturer COMMON BODY OPTIONS - PUMPER - SINGLE AXLE REAR ACCESS STEPS - PUMPER I- Steps, Folding, LH Rear (3), 3004234, w/ (2) LED Stp Lts I- Lt, Cntrls, Work/ Step Lts, Park Brake |- Steps, Folding, RH Frnt, (4), 3007732, w/ (2) LED Stp Lts |- Lt, Cntrls, Work/ Step Lts, Park Brake EXTERIOR GRAB RAILS, PUMPER |- Grab Rails, (2), Rear Step, Vert - Grab Rail, (1), Right Hand, Front WHEEL WELL PROVISIONS



cfinch@jaspercountyga.org

From: Ryan McDonel <ryanmcdonel@firelineinc.com>

Sent: Wednesday, April 6, 2022 1:31 PM

To: cfinch@jaspercountyga.org

Cc: Jim McDonel; Brian McCabe

Subject: Truck Info

Attachments: Jasper County Line Spec 4 April 2022.pdf

Chief Finch:

I'd suggest budget \$400k for the truck as described in the attached line spec. This is the 2dr side mount. See below for info to compare as you requested.

Thank You, and please give us a call if you have any questions.

-Ryan

- Price difference between a single cab and crew cab commercial cab The Commercial Chassis Market is still sort of volatile, but you're looking at \$12-14k more for a 4dr cab over a 2d cab
- 2. Price difference if any Kenworth / Freightliner chassis Kenworth has had some pretty significant price increases over the past few months (though they have always been a little bit higher). You're looking at a KW being 16-18k higher than a Freightliner (and keep in mind that KW does not offer a 4dr)
- 3. 1500 GPM Pump Hale / with deck gun included
- 4. Price difference side mount pump panel verses cross walk pump panel A top mount pumper is about \$3000 more than a side mount (and keep in mind that, especially on a 4dr, that will extend your wheelbase and overall length about 22".....which makes turning radius wider)
- 5. LED extension scene lights Whelen 12v LED PFPH2
- 6. Booster reel (on a side mount can go above the pump OR in B1; on a top mount can go in B1 OR in the hosebed (will make the height about 8-10 higher)
- 7. Whelen light package with federal install Whelen C6 series warning lights and pedestal mounted Federal Q siren
- 8. 1000 tank yes
- 9. Rescue body configuration with roll up doors and shelving Yes. I've included an allowance for 3 floor mounted trays and 5 adjustable shelves
- 10. Front Jump line Yes
- 11. Mounting hardware for Scott SCBAs These will be in a compartment in a 2dr. You'll have 4 SCBA in the cab for a 4dr.

Ryan McDonel

Office: 770.868.4448 Cell: 770.601.3389

Follow us on Facebook & Instagram
Visit our website at www.firelineinc.com



JASPER COUNTY EMERGENCY SERVICES Fire Apparatus Quotation for:



Rev: 7 117860 Quotation Number:

PRAL-COMM Unit Description: Quote D

BMCDONEL	
Salesperson:	Qiy
Rescue Pumper, Aluminum, Commercial	Extended Description
Description:	Salescode

T 1001-0065		
	The E-ONE supplied components of the vehide shall meet the requirements of NFPA 1901, 2016 edition.	
3090-0002	OAH. Unit has no overall height restrictions.	
3090-0004	OAL. Unit has no overall length restrictions.	#
3090-0007	Hosebed hoseload allowance on the apparatus shall be 1200 lbs.	-
-12C	Equipment allowance on the apparatus shall be 2500 lbs. This allowance is in addition to the weight of the hoses and ground ladders listed in the shop order as applicable.	-
CHASSIS PREP		
1020-0010	Comm Chassis Prep for E-ONE supplied Freightliner.	7
BUMPERS		
1160-0004	Stainless Steel 10" high front bumper. Requires extended front bumper.	-
	3/16" Front Bumper Gravel Shield.	
1160-0014	20" Front Bumper Gravel Shield Extension.	1
BUMPER TRAYS		
1150-0055	Hinged diamond plate lid for center bumper tray. Includes: seal, 1/4 turn latch and gas shock hold open device.	-
1150-0159	Bumper tray center of bumper with slats 16 inches deep (approx 15 inches to slats).	•
FRAME ASSEMBLY		
1250-0011	Rear underbody support frame.	
WHEEL OPTIONS		

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Salescode	Extended Description	Atô
WHEEL OPTIONS		
1050-0007	Front axle wheel trim kit. Includes stainless steel lug nut covers (chrome plated plastic if applicable) and center cap with E-ONE logo. Note: Center cap will have an inspection port IPO a logo if equipped with Stemco oil seals.	
1050-0008	Rear axle (single) wheel trim kit. Includes stainless steel lug nut covers (chrome plated plastic if applicable) and center cap with E-ONE logo. E-ONE custom chassis w/steel wheels will have chrome plated plastic lug covers.	1
TIRE OPTIONS		
1060-0117	RWC AirGuard LED tire pressure monitoring valve stem caps (6) for single rear axle applications.	1
AIR SYSTEM OPTIONS		
1110-0027	Isolated air tank. Includes pressure protection valve.	
1110-0044-277-04	Air inlet Auto-Eject, Kussmaul. Includes Yellow weatherproof gasketed cover.	
1110-0187	Auxiliary air tank to be plumbed to the air primer.	1
ENGINES & TRANSMISSIONS	SNOIS	
1200-0126	Commercial chassis speed to be electronic limited and not to exceed a maximum of 68 MPH. Note: Speed rating may be lower based on OEM tire ratings/top	•
1200-0359	Speed limitations provided of Control (1990) Speed (1990) RPM, 2200 Cummins L9 engine, 350 HP @ 2000 RPM, 1000 Ib-ft Torque @ 1400 RPM, 2200 RPM Governed Speed	
CHASSIS OPTIONS		
1680-0011	Tow eyes rear below body, painted.	
1680-0042	Tow hooks front painted in the down position.	
1680-0425	E-ONE built diamond plate trim package for 2 door commercial chassis cab. Includes mounting surface for the battery charger receptacle, display, air inlet, etc (as applicable).	
CAB MODEL		
1500-0008	Two door Freightliner M2 106 4x2	
CAB BADGE PACKAGE		
1610-0000	Cab and body to have applicable E-ONE logos.	
CAB DOOR OPTIONS		
1550-0227	Reflective striping shall be installed on commercial cab doors, visible when the	
	Page 2 of 13	of 13 4/4/2022

		2	
Salescode	Extended Description	Qty	
AB DOOR OPTIONS			
	door is open, meeting NFPA requirement of 96 sq. In. coverage for each door. Colors to match rear chevron.		
ISC EXTERIOR CAB	OPTIONS		
675-0007	Diesel fuel only label.	1	
SEATS			
685-0012	Seating capacity tag of two occupants.	1	
ISC INTERIOR CAB	OPTIONS		
685-0372	Map pocket rear cab console aluminum plate to match console finish.	1	and the second s
1.685-0450	Center control console painted black Zolatone. Locate in cab between driver and officer. Includes area for NFPA siren, electrical, and in-cab controls (as applicable) switching.	1	
CAB ELECTRICAL OPT	TONS		
1750-0024-277-04	Auto-Eject receptade inlet 20 amp located driver's door step area with a Yellow cover.	1	
1750-0073-588	Antenna base Tessco P/N 90942 (NMO Motorola Style - also called MATM style) on cab roof. Location: officer side rearward with coaxial cable terminating at the center of the dash board.	1	
1750-0161	Air compressor, Kussmaul model 091-98-1, 120V.	- 1	
1750-0343	Battery charger E-ONE LPC 20. 120 volt inlet, 20 amp output. Includes status indicator panel.	1	
1750-0937	Dome Lts TecNiq Red/White LED. Package includes two lights mounted in the cab. White light wired through door and light assembly switch. Red light through light assembly switch.		
BODY COMPT LEFT S			
3100-0153	Driver side body with full height 42" wide forward and 56" wide rearward enhanced extended compartmentation. Includes (1) 56" wide compartment over the wheel well.	1	
BODY COMPT RIGHT	SIDE		
3120-0283	Officer side body with full height 42" wide forward and 56" wide rearward enhanced extended compartmentation. Includes (1) 56" wide compartment over the wheel well and one (1) storage tunnel.	1	
BODY COMPT REAR			
3110-0013	Full Height Rear Compartment with Officer Side Storage Tunnel. Includes smooth	1	1

SECON COMPAT REAR. Date parts and storage access doer with gust button light. It always the past parts and storage access doer with gust button light. It always the past parts and storage access doer with gust button light. It always the past parts are past past past past past past past past	Salescode	Extended Description	Oth.
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Door roll up short (up to 45°) with sath finish ROM. Location(§): L2. 1-7-016 Door roll up short (up to 45°) with sath finish ROM. Location(§): L1. 1-7-016 Door roll up short (up to 45°) with sath finish ROM. Location(§): L1. 1-7-016 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): L1. 1-7-017 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): R3. 1-7-017 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): R3. 1-7-017 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): R3. 1-7-017 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): R3. 1-7-017 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): L1. 1-7-017 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): L3. 1-7-018 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): L3. 1-7-018 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): L3. 1-7-019 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): L3. 1-7-019 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): L3. 1-7-019 Door roll up tall (greater than 45°) with sath finish ROM. Location(§): R3. 1-7-019 Door roll up tall (greater than 45°) with roll regist and high side roll-up door(§) on body 1-7-019 Door (EA). Location(§): R3. 1-7-019 Door (EA). Location(§)	3110-0092	Enhanced Extended Compartmentation stepped down below hosebed level. Includes embossed diamond plate compartment tops.	1
Door roll up short (up to 45°) with satin finish ROM. Location(5): L2. Door roll up short (up to 45°) with satin finish ROM. Location(5): R2. Door roll up tall (greater than 45°) with satin finish ROM. Location(5): R3. Door roll up tall (greater than 45°) with satin finish ROM. Location(5): R3. Door roll up tall (greater than 45°) with satin finish ROM. Location(5): R3. Door roll up tall (greater than 45°) with satin finish ROM. Location(5): R3. Door roll up tall (greater than 45°) with satin finish ROM. Location(5): R3. Door roll up tall (greater than 45°) with satin finish ROM. Location(5): R3. Door roll up tall (greater than 45°) with satin finish ROM. Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up	DOORS		
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Door roll up tall (greater than 45") with satin finish ROM. Location(5): L1. Door roll up tall (greater than 45") with satin finish ROM. Location(6): R1. Door roll up tall (greater than 45") with satin finish ROM. Location(6): R3. Door roll up tall (greater than 45") with satin finish ROM. Location(6): R3. Door roll up tall (greater than 45") with satin finish ROM. Location(6): R1. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): L1. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): L2. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R1. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R2. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Drip pan (E-ONE skyle) for a roll-up door (EA), Location(6): R3. Pull down burgee type straps for rull height and high ske roll-up door(EA), Location(6): R3. Pull down burgee type straps for rull height and high ske roll-up door(EA). Pull down burgee type straps for rull height and high ske roll-up door(EA). Pull down burgee type straps for rull height and high ske roll-up door(EA). Drip pan (E	3300-0017-016	Door roll up short (up to 45") with satin finish ROM. Location(s): R2.	
Door roll up tall (greater than 45") with sath finish ROM. Location(s): L3. Door roll up tall (greater than 45") with sath finish ROM. Location(s): R3. Door roll up tall (greater than 45") with sath finish ROM. Location(s): R3. Door roll up tall (greater than 45") with sath finish ROM. Location(s): R3. Door roll up tall (greater than 45") with sath finish ROM. Location(s): R1. Dorp pan (E-ONE style) for a roll-up door (EA). Location(s): L2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E	3300-0019-003	Door roll up tail (greater than 45") with satin finish ROM. Location(s): L1.	
Door roll up tail (greater than 45") with satin finish ROM. Location(5): R1. Door roll up tail (greater than 45") with satin finish ROM. Location(6): B1. Door roll up tail (greater than 45") with satin finish ROM. Location(6): B1. Dip pan (E-ONE style) for a roll-up door (EA). Location(5): L2. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): B1. Drip pan (E-ONE style) for a roll-up door (EA). Location(5): B1. Pull-down burgee type straps for rull height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: Z R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: Z R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: Z R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: Z R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: E Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3300-0019-005	Door roll up tall (greater than 45") with satin finish ROM. Location(s): L3.	
Door rell up tail (greater than 45") with satin finish ROM. Location(s): R3. Door roll up tail (greater than 45") with satin finish ROM. Location(s): B1. Dip pain (E-ONE style) for a roll-up door (EA). Location(s): L3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pain (E-ONE style) for a roll-up door (EA). Location(s): R3. Pull-down burgee type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: Pull ack crossialy cover with attached rear flap(s). L13 Vinny Black crossialy cover with attached rear flap(s). E Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3300-0019-015	Door roll up tail (greater than 45") with satin finish ROM. Location(s): R1.	
Door roll up tell (greater than 45") with satin finish ROM. Location(s): B1. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): L1. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): L3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R1. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Pull-down bungee type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Pull pump module to use with attached rear flap(s). L3 Vinyl Black hose bed cover with attached side flaps. E Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3300-0019-017	Door roll up tail (greater than 45") with soun finish ROM. Location(s): R3.	-
Drip pan (E-ONE style) for a roll-up door (EA). Location(\$): L1. Drip pan (E-ONE style) for a roll-up door (EA). Location(\$): L2. Drip pan (E-ONE style) for a roll-up door (EA). Location(\$): R1. Drip pan (E-ONE style) for a roll-up door (EA). Location(\$): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(\$): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(\$): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(\$): B1. Pull-down burges type straps for full height and high side roll-up door(\$) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 1 Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 1 In Winyl Black rossiay cover with attached rear flap(\$). E. Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(\$) if applicable. Pageedlay and tranverse module(\$) if applicable.	3300-0019-027	Door roll up tail (greater than 45") with satin finish ROM. Location(s): B1.	
Drip pan (E-ONE style) for a roll-up door (EA). Location(3): L2. Drip pan (E-ONE style) for a roll-up door (EA). Location(3): R1. Drip pan (E-ONE style) for a roll-up door (EA). Location(3): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(3): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(3): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(3): B1. Pull-down burges type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 1	3300-0188-003	Drip pan (E-ONE style) for a roll-up door (EA). Location(s): L1.	-
Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R1. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): B1. Pull-down bungee type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth Pump module to be 76° wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3300-0188-004	Drip pan (E-ONE style) for a roll-up door (EA). Location(s): L2.	
Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R1. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): B1. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): B1. Puil-down bungee type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMIDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 1	3300-0188-005	Drip pan (E-ONE style) for a roll-up door (EA). Location(s): L3.	
Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): B1. Puil-down bungee type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 1	3300-0188-015	Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R1.	
Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R3. Drip pan (E-ONE style) for a roll-up door (EA). Location(s): B1. Pull-down bungee type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 1 I Vinyl Black hose bed cover with attached rear flap(s). E Pump module to be 76° wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3300-0188-016	Drip pan (E-ONE style) for a roll-up door (EA). Location(s): R2.	
Drip pan (E-ONE style) for a roll-up door (EA). Location(s): B1. Puil-down bungee type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 1 I Ninyl Black hose bed cover with attached rear flap(s). 1 I Pump module to be 76° wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3300-0188-017	Drip pan (F-ONE style) for a roll-up door (EA). Location(s): R3.	
Puil-down bungee type straps for full height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only. Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth -000-13 Vinyl Black hose bed cover with attached rear flap(s). 1 1 DULE Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3300-0188-027	Drip pan (F-ONE style) for a roll-up door (EA). Location(s): B1.	
Permanent fixed shelf. Aluminum or stainless steel body applications. Location: 2 R1 and R3 at the depth 7-600-13 Vinyl Black hose bed cover with attached rear flap(s). 9-000-13 Vinyl Black crosslay cover with attached side flaps. DDULE Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3300-0368	Puil-down bungee type straps for fuil height and high side roll-up door(s) on body / pump module. For use with ROM and AMDOR doors only.	
Vinyl Black hose bed cover with attached rear flap(s). 1 Vinyl Black crosslay cover with attached side flaps. 1 Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable. 1	SHELVES		
Vinyl Black hose bed cover with attached rear flap(s). Vinyl Black crosslay cover with attached side flaps. 1 Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3370-0245	Permanent fixed shelf. Aluminum or stainless steel body applications. Location:	
Vinyl Black hose bed cover with attached rear flap(s). Vinyl Black crosslay cover with attached side flaps. Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	COVERS		
Vinyl Black crosslay cover with attached side flaps. Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	3305-0007-000-13	Vinyl Black hose bed cover with attached rear flap(s).	
Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speediay and tranverse module(s) if applicable.	3305-0008-000-13	Vinyl Black crosslay cover with attached side flaps.	1
Pump module to be 76° wide (side to side). Includes upper, lower, crosswalk, speediay and tranverse module(s) if applicable.	PUMP MODULE		
Dag 4 of 13	3130-0167	Pump module to be 76" wide (side to side). Includes upper, lower, crosswalk, speedlay and tranverse module(s) if applicable.	1
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1310-0523 Page mount pump include. Excrated aluminum with runningboards. 1310-0533 Page mount pump include. Excrated aluminum with runningboards. 1310-0530 Page and gooding is 45° wide. Unmore 1 tanker only. 1310-0530 Pamp page and gooding is 45° wide. Immore 1 tanker only. 1313-0500 Pamp page and on the driver's side of the side mount module is to be his page and on the driver's side of the side mount module is to be his page and on the driver's side of the side mount module is to be his page and on the driver's side of the side mount module is to be likely and the event of page and on the driver's side of the side page and on the driver's side of the side mount module is to be likely and the secured in the closed position with push button (3) pieces with upper 5) parties secured in the closed position with push button (3) pieces with upper 5) parties secured in the closed position with push button (3) pieces with upper 5) parties secured in the closed position with push button (4) pieces with upper 5) parties secured in the closed position with push button (3) pieces with upper 5) parties secured in the closed position with push button (4) pieces with upper 5) parties secured in the closed position with push button (3) pieces with upper 5) parties secured in the closed position with push button (4) pieces with upper 5) parties secured in the closed position with push button (3) pieces with upper 6) parties parties to piece secured in mountain endore section secured and production mountain endore section secured module strange pan. (4) pieces with upper 6) to be located of the secured in where capacity. Trank capacity is 1000 to be located of these to of module strange pan. (4) pieces with upper 6) to be located of these to of mountain endore sections of the closed of water Tank, where the closed of water tank. (4) pieces with upper 6) to be located of these to of mountain endore of the office of water tank. (4) pieces with section manual valve wyff tank connection. (4) pieces with section th	Salescode	Extended Description	QtA
Side mount pump module. Extruded aluminum with runningboards. 1	PUMP MODULE		
Pump panel opening is s45" wide. Pumper / tanker only. FILS The single gauge panel on the driver's side of the side mount module is to be hinged downward. Includes two (2) cable hold opens, and latches. Someties seed letter and officer side pump penels. Officer side pump panel be vertical hinged on forward extrusion. Panel to be held open with gas shock. Officer side pump panel be vertical hinged on forward extrusion. Panel to be letter and officer side pump panels showout, with innovablve Compliance. Home panel tags color coded per NFPA compliance. Home side pump panel seed to be held open with gas shock. DDLE OPTIONS Alt hom switch at pump panel. Switch to be labeled "Feacuation Alert". Location: House seed blow-out, with innovablve Compliance. Houses Real Real Compliance and on panels. Switch to be labeled "Feacuation Alert". Location: DDLE OPTIONS Alt hom switch at pump panel. Switch to be labeled "Feacuation Alert". Location: DDLE OPTIONS Alt hom switch at pump panel. Switch to be labeled "Feacuation Alert". Location: DDLE OPTIONS Alt hom switch at gamel and the switch of the poster real side on pump module standed on switch side on pump module stande panel. Coessay double 4.12" wide single stack to hold up to 200' of 2.0" DJ (each). ANK LIOD Gallon 'Re' Water Tank. Note: Any feam cells) and/or storage options To through the tank will reduce the overall water capacity. Tank capacity is 1000 US Plank ST imperial gallons (*) 3898 Lites. Till Daver(s) to be iccated offset to officer side of water tank. To stank to pump Altron manual valve. The stank to pump Altron manual valve. The stank to pump Altron manual valve.	3130-0523	Side mount pump module. Extruded aluminum with runningboards.	
Pump module height is 80°. Pumper / Tanker only. The single gauge panel on the driver's side of the side mount module is to be hinged downward. Includes two (2) cable hold opens, and letches. Salaniess sized driver and officer side pump panels. Officer side pump panel to be vertical linged on forward detrusion. Panel to be fold open with gas shock. Includes officer side pump panels should be vertical linged on forward detrusion. Panel to be ledd open with gas shock. Include OPTIONS Alt hom switch at pump panel. Switch to be labeled "Execuation Alert". Location: Include option with innovative Controls 1/4° valve w/1/4 turn handle. Include the panel bags color coded per NFPA compliance. Include real blow-out, with Innovative Controls 1/4° valve w/1/4 turn handle. Include real blow-out, with Innovative Controls 1/4° valve w/1/4 turn handle. Include real blow-out, with Innovative Controls 1/4° valve w/1/4 turn handle. Include real blow-out, with Innovative Controls 1/4° valve w/1/4 turn handle. Include real blow-out, with Innovative Locative pump modules and/or body modules. Paubber in fer joint(s) between pump module and/or body modules. Paubber in fer joint(s) between pump module and/or body modules. Possible to module 4.25° wide single stack to hold up to 200° of 2.0° D3 (cech). Incossian youthe 4.25° wide single stack to hold up to 200° of 2.0° D3 (cech). ANK IOSO Gallon 'R' Water Tank, Note: Any foan cell(s) and/or storage options Intrough the Lanvin Hecutor to everall weber capacity. Tank capacity is 1030 US gallon 'R' Water Tank, Note: Any foan cell(s) and/or storage options Introvide the capacity with reducer to everall weber capacity. Tank capacity is 1030 US gallon 'R' Water Tank, Note: Any foan cell(s) and/or storage options Introvide the capacity of the capacity of well weber capacity. Tank capacity is 1030 US gallon 'R' Water Tank, Note: Any foan cell(s) and/or storage options Introvide the pump Alexon manual valve w/4° tank connection.	3130-0533	Pump panel opening is 45" wide. Pumper / tanker only.	
The strate gauge panel on the driver's side of the side mount module is to be hinged downward. Includes two (2) cable had opers, and latches. Stainless steel driver and officer side pump panels. Officer side pump panel to be vertical hinged on forward extrusion. Panel to be officer side pump panel to be vertical hinged on forward extrusion. Panel to be contained to be being on the closed position with push button latches. Upper panel to be held open with gas shock. NINEL OPTIONS An hom switch at pump panel. Switch to be labeled "Deacuation Alert". Location: I hose neel blow-out, with Innovative Controls I/4" valve w/I/4 turn handle. An hom switch at pump panel. Switch to be labeled "Deacuation Alert". Location: I driver side pump panel. Paulper in flex yoint(s) between pump module and/or body modules. Booster Real Roller Assembly. Locate real side. E-ONE logo mounted one each side on pump modely reconnect panels. Logos to be sized as applicable to available space on pimels. E-ONE logo mounted one each side on pump modely reconnect panels. Does sized as applicable to available space on pimels. Does sized as applicable to available space on pimels. Does sized as applicable to available space on pimels. Does sized as applicable to available space on pimels. Does sized as applicable to available space on pimels. Torosslay double 4.25" wide single stack to hold up to 200° of 2.0" Di (each). I space Side I singerial gallons / 3998 Lifes. Fli bower(s) to be located offset to officer side of water bank. Hill bower(s) to be located offset to officer side of water bank. Transit of pump Akron manual valve. 2" tank fill Akron manual valve. 3" tank to pump Akron manual valve w(4" tank connection.	3130-0540	Pump module height is 80". Pumper / tanker only.	
The single gauge panle on the driver's side of the side mount module is to be high gauge panle on the driver's side of the side mount module is to be high decrement of downward. Includes two (2) cable hold opens, and latches. Splanless steed further and officer side pump panes. Officer side pump panel to be vertical hinged on forward extrusion, hard to be be led open with gas shock. In panel tags color coded per NFPA compilance. Pump panel tags color coded per NFPA compilance. Hose real blow-out, with limovative Controls 1/4" valve w/1/4 turn handle. In these real blow-out, with limovative Controls 1/4" valve w/1/4 turn handle. In these real blow-out, with limovative controls 1/4" valve w/1/4 turn handle. At hom switch at pump panel. Switch to be labeled "Bracuation Aler". Locaton: At hom switch at pump panel switch to be labeled "Bracuation Aler". Locaton: At hom switch at pump panel switch to be labeled "Bracuation Aler". Locaton: Booster Reel Roler According to be becamely Locate to booster reel side. FONE to be sized as applicable to available space on panels. Booster Reel Roler According to a subject so the state of the side of sand or storage options. Cossaly double 4.25" wide single stack to hold up to 200 of 2.0" D0 (sech). ANK 1030 Callon Ya' Water Tank. Note: Any foam cell(s) and/or storage options of through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon (SS) impered gallons; Pone located offset to officer side of water tank. Fill through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon (SS) trank to pump Akron manual valve w/4" tank connection. 2' tank to pump Akron manual valve w/4" tank connection.	PUMP PANELS		
Statiless steed driver and officer side pump panels. Officer side pump panel to be vertical hinged on forward extrusion, Panel to be (3) places with upper (2) panels secured in the cheed position with push button latrices. Upper panel to be held open with gas shock. In the panel tags color coded per NFPA camplance. Hose reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. 1 Hose reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. Aff horn switch at pump panel. Switch to be labeled "Evacuation Aler". Location: Aff horn switch at pump panel. Switch to be labeled "Evacuation Aler". Location: Aff horn switch at pump panel. Switch to be labeled "Evacuation Aler". Location: Aff horn switch at pump panel. Switch to be labeled "Evacuation Aler". Location: An example of the search of the switch of the property modules. Locate to booster reel side. E-ONE logo mounted one each side on pump module/precomect panels. Logos to be asset applicable to available space on panels. Booster Reel Relser for rollers. Locate with driver side dumage/hosebed pan rollers. Pump module storage pan. Cossialy double 4.25" wide single stack to hold up to 200" of 2.0" DJ (each). ANK 1030 Gallon "R" water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity, Tank capacity is 1030 US gallon / 857 limperial gallons (1857 limperia	3134-0006	The single gauge panel on the driver's side of the side mount module is to be broad downward Includes two (2) rable hald onens, and latches.	
Officer side pump panel to be vertical hinged on forward extrusion. Panel to be labeled by the vertical hinged on forward extrusion. Panel to be left open with gas shock. In the panel by the belief open with gas shock. Pump panel lags color coded per NFPA compliance. Hose teel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. Hose reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. Hose reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. Hose reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. Hose reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. Hose reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. Hose reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn module and/or body modules. Booster Reel Real Rese National turn handle preconnect panels. Booster Reel Real Rese National turn handle to a valid blow panel. Booster Reel Reel Rese for rollers. Locate with driver side dumnage/hosebed pan rollers. Cossialy double 4.25" wide single stack to hold up to 200' of 2.0" DI (each). ANIX 1030 Galion "R" Water Tank Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capachy. Tank capachy is 1030 US gallon / 857 imperial gallons / 3899 Liters. Tril tower(s) to be located offset to officer side of water tank. Tril tower(s) to be located offset to officer side of water tank. Tril tower(s) to be located offset to officer side of water tank. Tril tower(s) to be located offset to officer side of water tank. Tril tower(s) to be located offset to officer side of water tank.	3134-0016	Stainless steel driver and officer side pump panels.	
hes. Upper panel to be held open with gas shock. In panel tags color coded per NIPA compliance. In panel tags color coded per NIPA compliance. In the series blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. In the series of the series	3134-0143	Officer side pump panel to be vertical hinged on forward extrusion. Panel to be (3) pieces with upper (2) panels secured in the closed position with push button	
pe panel tags color coded per NFPA compliance. 2 e reel blow-out, with Innovative Controls 1/4" valve w/1/4 turn handle. 1	Titada Cari	latches. Upper panel to be held open with gas shock.	
Prump paner lags coar codes per Nerva Controls 14° valve w/14 turn handle. 10. Hose reel blow-out, with Innovative Controls 14° valve w/14 turn handle. 20. Air house the pump panel. Switch to be labeled "Evacuation Alert". Location: 11 Are side pump panel. Switch to be labeled "Evacuation Alert". Location: 12 Are be sized pump panel. 13 E-ONE logo mounted one each side on pump module/preconnect panels. Logos 14 E-ONE logo mounted one each side on pump module/preconnect panels. Logos 15 E-ONE logo mounted one each side on pump module/preconnect panels. 16 E-ONE logo mounted one each side on pump module/preconnect panels. 17 E-ONE logo mounted one each side on pump module/preconnect panels. 18 Pump module storage pan. 19 Cossiay double 4.25° wide single stack to hold up to 200' of 2.0° DJ (each). 20 Cossiay double 4.25° wide single stack to hold up to 200' of 2.0° DJ (each). 20 Cossiay double 4.25° wide single stack to hold up to 200' of 2.0° DJ (each). 20 Cossiay double 4.25° wide single stack to hold up to 200' of 2.0° DJ (each). 20 E-ONE logo Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options 21 Fill tower(s) to be located offset to officer side of water fank. 21 Fill tower(s) to be located offset to officer side of water fank. 22 Eank fill Akron manual valve. 23 Fank to pump Akron manual valve w/4" tank connection. 24 Fank to pump Akron manual valve w/4" tank connection.	MISC FUMP PANEL OF	TIONS	
Hose reel blow-out, with Innovative Controls 1/4 'valve W/1/4 turn nance. DDLE OPTIONS Air horn switch at pump panel. Switch to be labeled "Evacuation Alert". Location: diriver side pump panel. P-Rubber in flex joint(s) between pump module and/or body modules. Booster Reel Roller Assembly. Locate to booster reel side. E-ONE logo mounted one each side on pump module/preconnect panels. Logos to be sized as applicable to available space on panels. Booster Reel Riser for rollers. Locate with driver side dumage/hosebed pan nollers. Booster Reel Riser for rollers. Locate with driver side dumage/hosebed pan nollers. Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). ANIX 1030 Gaillon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gaillon (SST Imperial gaillons / 3980 Libers. Fill tower(s) to be located offset to officer side of water tank. Intervent fill Akron manual valve. 2" tank to pump Akron manual valve w/4" tank connection. Paue 5 of 13	4460-0003	Pump panel tags coor coded per INTA Comparance.	
Air hom switch at pump panel. Switch to be labeled "Evacuation Alert". Location: 1 driver side pump panel. P-Rubber in flex joint(s) between pump module and/or body modules. Booster Roel Roller Assembly. Locate to booster reel side. E-ONE logo mounted one each side on pump module/preconnect panels. Logos to be sized as applicable to available space on panels. Booster Reel Riser for rollers. Locate with driver side dumage/hosebed pan rollers. Booster Reel Riser for rollers. Locate with driver side dumage/hosebed pan rollers. Pump module storage pan. Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). I Crosslay double 4.25" wide single stack to hold water tank. Fill tower(s) to be located offset to officer side of water tank. I Till tower(s) to be located offset to officer side of water tank. 2" tank fill Akron manual valve. 1	4460-0087	Hose reel blow-out, with Innovative Controls 1/4" vaive w/1/4 turn nandle.	4
Air horn switch at pump panel. Switch to be labeled "Evacuation Alert". Location: driver side pump panel. P-Rubber in flex joint(s) between pump module and/or body modules. Booster Reel Roller Assembly. Locate to booster reel side. E-ONE logo mounted one each side on pump module/preconnect panels. Logos to be sized as applicable to available space on panels. Booster Reel Riser for rollers. Locate with driver side dumage/hosebed pan rollers. Pump module storage pan. Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). ANK 1030 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 Imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. In BRING 2" tank fill Akron manual valve. 1 Page 5 of 13 "The stack to pump Akron manual valve w/4" tank connection.	PUMP MODULE OPTIO	SNO	
driver side pump panel. P-Rubber in flex joint(s) between pump module and/or body modules. Booster Real Roller Assembly. Locate to booster reel side. E-ONE logo mounted one each side on pump module/preconnect panels. Logos to be sized as applicable to available space on panels. Booster Reel Riser for rollers. Locate with driver side dunnage/hosebed pan rollers. Pump module storage pan. Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). ANK 1030 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 Imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. In BING 2" tank fill Akron manual valve. 1 3" tank to pump Akron manual valve w/4" tank connection.	3136-0000-202	panel. Switch to be	-
P-Rubber in flex joint(s) between pump module and/or booy modules. Booster Reel Roller Assembly. Locate to booster reel side. E-ONE logo mounted one each side on pump module/preconnect panels. Logos to be sized as applicable to available space on panels. Booster Reel Riser for rollers. Locate with driver side dunnage/hosebed pan rollers. Pump module storage pan. Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each). ANK 1030 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset with connection. Page 5 of 13		driver side pump panel.	
Booster Reel Roller Assembly. Locate to booster reel side. E-ONE logo mounted one each side on pump module/preconnect panels. Logos to be sized as applicable to available space on panels. Booster Reel Riser for rollers. Locate with driver side dumage/hosebed pan rollers. Pump module storage pan. Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" D3 (each). ANK 1030 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. If though the tank fill Akron manual valve. 2" tank fill Akron manual valve. 3" tank to pump Akron manual valve. 3" tank to pump Akron manual valve.	3136-0011	P-Rubber in flex joint(s) between pump module and/or body modules.	
E-ONE logo mounted one each side on pump module/preconnect panels. Logos to be sized as applicable to available space on panels. Booster Reel Riser for rollers. Locate with driver side dumage/hosebed pan rollers. Pump module storage pan. Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). I Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). I Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). I Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). I Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). I Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). I Through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 Imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. I Through the tank will akron manual valve. I Through the tank to pump Akron manual valve w/4" tank connection.	3136-0014	Booster Reel Roller Assembly. Locate to booster reel side.	
to be sized as applicable to available space on paines. Booster Reel Riser for rollers. Locate with driver side dunnage/hosebed pan rollers. Pump module storage pan. Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). 1030 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 Imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Till tower(s) to be located offset to officer side of water tank. Till tower(s) to be located offset to officer side of water tank. Till tower(s) to be located offset to officer side of water tank.	3136-0058	E-ONE logo mounted one each side on pump module/preconnect panels. Logos	-
ANK LO30 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water tank. Fill tower(s) to be located offset to officer side of water tank. This pump Akron manual valve w/4" tank connection. Pages 5 of 13 Pump module storage pan. Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). 1 Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). 1 1 1 2" tank fill Akron manual valve w/4" tank connection.	2427 0403	to be sized as applicable to available space on parties.	1
ANK Crosslay double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). 1030 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 Imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank.	COLD-OCIC	rollers.	
ANK LOSSIBAY double 4.25" wide single stack to hold up to 200° of 2.0" DJ (each). ANK LO30 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 Imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank.	3136-0138	Pump module storage pan.	
through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 Imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. 7. tank fill Akron manual valve. 3. tank to pump Akron manual valve w/4" tank connection.	3136-0141	Crosslay double 4.25" wide single stack to hold up to 200' of 2.0" DJ (each).	1
1030 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options through the tank will reduce the overall water capacity. Tank capacity is 1030 US gallon / 857 Imperial gallons / 3898 Liters. Fill tower(s) to be located offset to officer side of water tank. Fill tower(s) to be located offset to officer side of water tank. Till tower(s) to be located offset to officer side of water tank. I all tank fill Akron manual valve. 3" tank fill Akron manual valve w/4" tank connection.	WATER TANK		-
MBING 2" tank fill Akron manual valve w/4" tank connection. 3" tank to pump Akron manual valve w/4" tank connection.	4010-0037	1030 Gallon "R" Water Tank. Note: Any foam cell(s) and/or storage options	1
Hill tower(s) to be located offset to officer side of water tank. MBING 2" tank fill Akron manual valve. 3" tank to pump Akron manual valve w/4" tank connection. Page 5 of 13		gallon / 857 Imperial gallons / 3898 Liters.	
MBING 2" tank fill Akron manual valve. 3" tank to pump Akron manual valve w/4" tank connection. Page 5 of 13	4010-0099	Fill tower(s) to be located offset to officer side of water tank.	1
2" tank fill Akron manual valve. 3" tank to pump Akron manual valve w/4" tank connection. Page 5 of 13	TANK PLUMBING		
3" tank to pump Akron manual valve w/4" tank connection. Page 5 of 13	4450-0010	2" tank fill Akron manual valve.	
Page 5 of 13	4450-0119	3" tank to pump Akron manual valve w/4" tank connection.	
		Page	-

Salescode	Extended Description	Qty	
OAM TANK			
100-0009-590	30 gallon integral foam tank for Class A foam. Foam tank capacity will reduce the water tank capacity. Tank capacity is 30 US gallon / 25 Imperial gallons / 113 Liters.	1	
ADDER STORAGE / I	ACKS		
365-0028	Hard Suction Storage Rack. Driver side compartment top. Includes spring hold downs and scuff plates behind spring mounts (as applicable).	1	
365-0035	Hard Suction Storage Rack. Officer side compartment top. Includes spring hold downs and scuff plates behind spring mounts (as applicable).	1	
365-0049	Brand of ladders capable of being carried on unit to be Alco-Lite.	1	
365-0087-Z71	The length of ladders capable of being stored shall be the following: 24' 2-section, 14' roof ladder and 10' attic ladder w/shoes.	1	
365-0149-097	Storage tunnel capable of holding (1) 2-section, (1) roof, (1) attic, (2) pike poles, (1) backboard in Officer.	1	
ANDRAILS / STEPS			
330-0277	Innovative Controls dual lighted LED folding steps rear NFPA. Includes folding steps on driver side rear of the body. (staggered stepped as applicable with tailboard depth) for NFPA hosebed access and handrail mounted on driver side upper hosebed side (as applicable).	1	
3330-0278	Innovative Controls dual lighted LED folding steps rear NFPA. Includes folding steps on officer side rear of the body. (staggered stepped as applicable with tailboard depth) for NFPA hosebed access and handrail mounted on officer side upper hosebed side (as applicable).	1	
3330-0279-060	Innovative Controls dual lighted LED folding step. Location: officer side front compartment face. Each location requires a minimum of (1) handrail per NFPA.	4	
3330-0279-062	Innovative Controls dual lighted LED folding step. Location: driver side front compartment face. Each location requires a minimum of (1) handrail per NFPA.	4	
MISC BODY OPTION	5		
3340-0004	Hosebed above the booster tank. Includes forward hosebed and tower(s) cover plate work (as applicable). Hosebed adjustable divider extrusion in the forward area and rearward area of the hose bed to run full width of the hosebed (as is practical with other hosebed mounted equipment).	1	
3340-0015	Diamond plate single axle wheel well. Includes bolt-on composite wheel well liners and aluminum trim fenderettes.	1	The second secon
3340-0035	Divider Long. To run full length of hose bed (front to rear).	2	
3340-0075	Body mainframe and hosebed side assemblies for a 90" high body.	1	and the second s

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Salescode	Extended Description	(A)
MISC BODY OPTIONS		
3340-0093	Mud flaps, rear, black with E-ONE logo.	
3340-0110	The rear of each hose bed divider to have a hand hold cut-out(s).	
3340-0145	Rub rail for the body and pump area module(s).	
3340-0681	Body mainframe layout line to be 24". Includes body and all applicable modules.	
3340-1648	Anodized aluminum trim on bottom edge of all body compartment openings including nump enclosure if applicable with painted edges.	
SCBA BOTTLE STORAGE		
3320-0100	Strap, loop style to retain SCBA bottle(s). Locate one per bottle in each exterior	
	body storage compartment.	
3320-0184-495	E-ONE designed (3) SCBA bottle storage driver side rear wheel well offset	-
	forward with hinged door and push button latch. Door material to match wheel	
	well material. Holds standard size SCBA bottles. Upper storage troughs note	
	standard size 20lbs ABC Extinguisher (10.25"x7"x24") or 2.5 gal Water	
!	Extinguisher (9"x7"x24.5") in each trough.	
3320-0184-497	E-ONE designed (3) SCBA bottle storage driver side rear wheel well offset	-
_	rearward with hinged door and push button latch. Door material to match wheel	
	well material. Holds standard size SCBA bottles. Upper storage troughs hold	
	standard size 20lbs ABC Extinguisher (10.25"x7"x24") or 2.5 gal Water	
	Extinguisher (9"x7"x24.5") in each trough.	The second secon
3320-0184-498	E-ONE designed (3) SCBA bottle storage officer side rear wheel well offset	
	forward with hinged door and push button latch. Door material to match wheel	
_	well material. Holds standard size SCBA bottles. Upper storage troughs hold	
_	standard size 20lbs ABC Extinguisher (10.25"x7"x24") or 2.5 gal Water	
	Extinouisher (9"x7"x24.5") in each trough.	
3320-0184-500	E-ONE designed (3) SCBA bottle storage officer side rear wheel well offset	₩.
	rearward with hinged door and push button latch. Door material to match wheel	
	well material. Holds standard size SCBA bottles. Upper storage troughs hold	
	standard size 20lbs ABC Extinguisher (10.25"x7"x24") or 2.5 gal Water	
	Extinguisher (9"x/7"x24.5") in each trough.	
PUMPS		
4005-0031	Rating 1500 GPM.	1
4005-0196	Hale OMAX 1000-2250 GPM single stage pump. Requires primer option.	-
200	-	
PUMP CERTIFICATION		
4475-0000	Pump certification 750-2250 GPM	
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Salescode	Extended Description	Ato	
PUMP OPTIONS			
4015-0002	Mechanical speed counter for Hale pumps.	and the second s	
4015-0008	Zinc anodes for Hate pump (PR), (1) discharge side and (1) intake side.		
4015-0022	Mechanical pump seal - Hale.	1	
4015-0053-198	Steamers to be Flush + 1". Location: driver's side.	-	
4015-0053-199	Steamers to be Flush + 1". Location: officer's side.		A STATE OF THE STA
4015-0098	Manual operated master pump drain. The master drain shall be clearly marked		
0100	and placed in accessible location on pump paner. Dumn make with Innovative Control 1/4 turn valve with "T" handle and label.		
4015-0242	Trident primer W/3 barrel push button control. For use with 1250 GPM and larger	1	
INTAKES	punts. requires 15.0 d in or organization		
4440-0005	2.5" Left Intake Akron Manual Valve.		
4440-0006	2.5" Right intake Akron manual valve.	1	
INTAKE OPTIONS			
4445-0048	Intake pressure relief valve, Task Force Tips.		
DISCHARGES AND PRECONNECTS	CONNECTS		
4415-0008	1.5" Front bumper discharge Akron manual valve.	1	
4415-0012-654	1.5" Crosslay with Akron manual valve. Location: crosslay 1 & 2.	2	
4415-0014-581	2.5" Left Pump Panel Discharge Akron Manual Valve. Location: left side		
4415-0014-582	discharge 1. 2.5" Left Pump Panel Discharge Akron Manual Valve. Location: left side	-	Personal Company of Co
4415-0016-584	discharge 2. 2.5" Right Pump Panel Discharge Akron Manual Valve. Location: right side	-	
4415-0022-250	discharge 2.		
4415-0041	3" Deck Gun Discharge, Akron manual valve. (outlet shall terminate with MNPT	-	
	threads unless extend gun is install)		
4415-0054-583	4" Right Pump Panel Discharge with 3" Akron Manual Valve (Waterous pumps noted location to be forward lower port). Location: right side discharge 1.		
4415-0176-210	Brass Swivel in Tray center front bumper for Front Bumper Discharge.		
4417-0106-L65	Deck gun piping to be positioned centered in deck gun channel.	1	
DISCHARGE OPTIONS			

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2	Extended Description	Δίδ
Salescond		
DISCHARGE OPTIONS		
4417-0175	Innovative Controls push/pull valve controls with locking T handles.	
4417-0177	Innovative Controls 3/4" bleeder/drain valve include 1/4 turn T-handle.	6
4417-0185	Innovative Controls discharge and intake bezels with integral color code and	-
	verbiage for side mount pump panel.	
4417-0246	Dealer/Oustomer installed monitor, make and model as specified.	
BOOSTER REEL		
4405-0045-121	Hannay Booster Reel. Reel to have capacity of 200' of 1" (not induded). Locate	
	1	
PRESSURE GOVERNORS		
4465-0011	Class 1 TPG pressure governor. Includes, water, oil, voit and tachometer.	1
GAUGES		
4435-0083	Innovative Controls 10 LED SL series water tank level gauge. On pump panel.	
4435-0084	Innovative Controls 10 LED series foam tank level gauge. On pump panel.	
4425-0346	2 5" Tonovative Controls stainless steel case pressure gauge (0-400) with color	6
D-70-CC14		
4435-0247	4" Innovative Controls stainless steel case master pressure gauges with bezel.	-
	Intake 30-0-400, and discharge 0-400.	
FOAM SYSTEMS		
4430-0152	Foam ready manifold shall be supplied for dealer installed FoamPro 1600 system	-
	with 2.5" plumbing feeding the foam manifold. Allows for selection of toam rank, foam quige and plumb to foam discharges.	
FOAM SYSTEM OPTIONS		
4432-0053-556	Foam system plumbed to 1.5 first crosslay.	
4432-0053-557	Foam system plumbed to 1.5 second crosslay.	
4432-0053-566	Foam system plumbed to center bumper front jump line.	1
ELECTRICAL SYSTEMS		
5010-0014-G97	Vehicle data recorder for commercial cab - 2009 / 2016 NFPA compliant. Includes occupant detection with display. Display location: cab dash above transmission	1
	shift panel.	1
5010-0036	V-MUX Electrical system for pulliper / calines / resource	The second secon
5010-0059-339	VFD Text display for V-MUX electrical system. Location: center of dash.	
5010-0094	Nanoprotech corrosion inhibiting spray coating to be applied on all exposed	
	Pa .	Page 9 of 13 4/4/2022

Salescode	Extended Description	Qty	
ELECTRICAL SYSTEMS	3		
	electrical connections.		
IGHT BARS			
5300-0267	Light bar Whelen Justice model JE2NFPA 56" LED with clear lenses and MKEZ7 mounts. N/A on Vista roofs with front facing windows. Includes (4) red corner facing LIN6 LED lights, (6) forward facing CON3 Linear LED lights; (4) red, (2) white. Location: Centered on the front cab roof.	1	
WARNING LIGHT PAC	KAGES		
5550-0484-535 -4 U	Whelen Super LED lower level warning light package. Includes (8) C-Series model C6L light heads and (2) ION-T Series model TLI light heads with bezels. Color: Red with red lenses. Locate side facing lights: at forward most position, centered in rear wheel well, and side facing at rear of body in rubrail if equipped. Note: ION-T Series light only available with clear lenses.	1	
WARNING LIGHTS			
5600-0078-479-06	Whelen Super LED beacon (PR) model L31H with Red domes. Location rear upper body on aerial style brackets.	1	
5600-0105-B13 5600-0669-457-4U	Hazard (door ajar) light 2" LED. Location: center console. Warning light Whelen C-Series model C6L Super LED (PR). Color: Red with red lenses. Location: (1) each side of body rear facing up high.	1	
SIRENS			
5500-0009	Federal PA300 electronic siren recessed mounted.	1	
5500-0011-209	Federal Q2B siren - Pedestal mounted on bumper. Location: driver side front bumper. Requires activation switch.	1	
5500-0024-B13	The primary electronic siren control is to be located center console.	1	
SPEAKERS			
5510-0029-211	Speaker, Federal Signal Dynamax ES100 with "E-ONE" grille through bumper. Location: officer side front bumper.	1	
DOT LIGHTING			
5150-0017	License plate light LED with chrome housing located at the rear of the body.	1	
5150-0022	Marker light LED body package. Commercial pumper bodies only.	1	
5150-0032	Bracket license plate at rear of body. Tread plate bracket.	1	and the second s
5150-0214	Whelen C6 series LED vertical mount tail lights. Includes LED stop/tail, arrow turn and back-up lights with vertical chrome ABS 3 housing and weatherproof	1	
, where the contract of the co	connectors.		4/4/2022

Salescode	Extended Description	Qty	
IGHTS - COMPARTME	ENT, STEP & GROUND		
380-0279	Ground light package TecNiq T440 4" LED - small.	1	
380-0311	Compartment light package Hansen LED for medium bodies. Includes two lights	1	
	per compartment (four if transverse).		
IGHTS - DECK AND S	CENE		
390-0007	Deck/scene light circuit wiring through chassis reverse. Requires rear deck or	1	
	scene light.		And the second s
390-0216	Hose bed light Optronics LED model TLL44 Locate at front of hose bed. Switched with work light switch in cab.		
390-0217	Crosslay light Optronics LED model TLL44. Locate to rear of crosslay (SM) and	1	
J30-0217	forward of crosslay (TM as applicable). Switched with work light switch in cab.		
390-0338-396	Whelen C6 Super LED scene lights (PR) with weatherproof connectors. Switch in	1	
	cab (driver and officer side lights switched separately). Locate (1) each side rear		
	compartment face up high.		
IGHTS - NON-WARN		1	
400-0150	Pump panel LED light package for side mount. Includes (6) Tecniq EON lights	1	
	with S/S housings located (3) ea side. Includes S/S light shields (as applicable with intermedialte steps).		
400-0185	LED pump compartment light (EA).	1	
CONTROLS / SWITCH	Foot switch to control Q2B located driver's side.	1	
100-0006-198	AAA	1	
100-0006-199	Foot switch to control Q2B located officer's side.	1	
5100-0022-202	Push-button hose reel switch. Location: driver side pump panel.		
CAMERAS / INTERCO			
350-0103-B13	The back-up camera monitor is to be located on the center console.		and the second of the second o
5350-0118	Camera backup Federal Signal LCD model CAMSET70-NTSC-4 with monitor.	1	
MISC ELECTRICAL			
5110-0017	Back-up alarm 97 dB.	1	- 4
5110-0219-B13	Blue Sea 12V power distribution module model 5032. Location: center console.	1	
IGHTS - AREA			
5450-0644-G19	Light Whelen 12V Pioneer Plus flood LED model PFH2P powder coated white with	1	
	internal top raise pole mount (EA). Includes switch in cab (driver and officer side		
	facing lights switched separately). Location: driver side rearward of crosslay(s)	ļ (

Salescode	Extended Description	A\$D
LIGHTS - AREA		
5450-0644-G20	(or speedlay(s) as applicable). Light whelen 12V Pioneer Plus flood LED model PFH2P powder coated white with internal top raise pole mount (EA). Includes switch in cab (driver and officer side facing lights switched separately). Location: officer side rearward of crosslay(s) (or speedlay(s) as applicable).	1
MISC LOOSE EQUIPMENT		
7900-0014	DOT Required Drive Away Kit - Kit includes three (3) triangular warning reflectors with carrying case. This kit is for the end user and is to remain with the truck.	1
EXTERIOR PAINT		
8100-0089	All applicable pump/pre-connect application modules are to have a sanded finish (not painted job color). Includes upper and lower pump modules, crosswalk module and/or speediay/pre-connect module (as applicable). Rear mounted	
8100-0116	body/pump module to be painted job coor. Rear body surface to have a sanded finish (not painted job color). Includes hinged doors that do not have discrete sales codes and removable panels.	
8100-0182-000-7W	Paint Body - Small - For Pumpers, Rear Mounts, S/A Tankers/Wetsides and Rescues. Sikkens paint (non-metallic color). Color: As Specified.	
8100-0775	Paint commercial cab as specified.	
STRIPING		
8300-0001	NFPA required reflective striping to be dealer/customer applied.	
8300-0042	White rubrall scotchilte insert.	
8300-0061-000-G6	Chevron "A" style of individual Scotchille Surpling fall what on real of Scot. Includes rear facing extrusions, panels and doors, Colors to be Red/Lemon Yellow.	
8300-0381	Yellow perimeter marking to Indicate designated standing / walking areas above 48" high in compliance with 2016 NFPA 1901 consisting of Individual Reflexite diamonds approximately 1" wide. Steps, ladders and areas with a railing or structure at least 12" high are excluded from this requirement.	
WARRANTY / STANDARD & EXTENDED	D & EXTENDED	
9100-0117	General One (1) year or 24,000 Miles Limited Warranty (RFW0001)	
9100-0132	Electrical One (1) Year or 18,000 Millies Limited Warranty (RFW0201).	
9100-0136	(RFW0502). [Rew0502]. [Rew0502]. [Rew0502].	
6570-0076	Page 12 of 13	of 13 4/4/2022

Saleconde	Extended Description	45
WARRANTY / STANDARD & EXTENDED		
9100-0140	Warranty (RFW0800). Paint and Finish (Exterior Clear coated) Ten (10) Years Limited Warranty (RFW0710).	1
SUPPORT, DELIVERY, II	SUPPORT, DELIVERY, INSPECTIONS AND MANUALS	
9300-0009	Manuals, Operator and Service in digital format.	1
9300-0012	Pump panel approval drawings. Will be provided on purchased units prior to	
9300-0016	Approval Drawings-Standard.	
9300-0316	Fire Apparatus Safety Guide published by FAMA, latest edition.	-
Dealer Supplied Equipment	lent	
		and the second of the second o

· · · · · · · · · · · · · · · · · · ·	Jasper County - FY 2023 Budget			
	Capital Outlay Request - Public Works			
				7.110.11
Public Works	Capital Outlay	Quantity	Cost	Total Cost
	Description			
Bushcutter	2022 Right Away Bushcutter, Massey Ferguson 5711D 4WD Cab Tractor, with Diamond 22ft Rear Cradle Boom Mower	1.00	148,883.00	148,883.00
Right Away Tractor	2022 Right Away Mowing Tractor, John Deere 5090E 4WD Cab Utility Tractor	1.00	55,896.00	55,896.00
Batwing Mower	15ft Mower, John Deere, FC15R Flex Wing, Rotary Cutter	1.00	24,543.00	24,543.00
3/4 Ton Pickup Truck	3/4 Ton Diesel 4x4 Pick Up Truck, 4 Door Long Bed	1.00	50,000.00	50,000.00
Service Truck	3/4 Ton Mechanic Service Truck (Used),2 Wheel drive, Tool Body With Lifting Crane	1.00	35,000.00	35,000.00
Loader Forks	924H Cat Front End 60" Loader Forks	1.00	5,875.00	5,875.00
Skid Tractor Loader	2022 Skid Steer Compact Loader, John Deere 331G	1.00	72,600.00	72,600.00
Blower	Harper DB3600 Commerical Debris Blower 36"Diameter Fan,PTO drive Category 1, 3 points hitch	1.00	7,310.00	7,310.00
	Grapple for Skidster	1.00	3,700.00	3,700.00
	MiniForst Skidsteer Mulcher	1.00	39,884.00	39,884.00
				-
Grand Total		10.00	443,691.00	443,691.00
Comments*	Director will provide spec sheets for requested equipment			

PAGE 1 OF 2

ATLANTICE SOUTHERN

ATLANTA OFFICE (404) 487-0350 1642 FOREST PARKWAY LAKE CITY, GEORGIA 30260 TIFTON, GA 4186 HWY 82 WEST TIFTON, GEORGIA 31794 (229) 396-5988

DOTHAN, AL 1923 KINSEY ROAD DOTHAN, ALABAMA 36303 (334) 793-9776

GOLDSBORO, NC 1504 HIGHWAY 117 SOUTH GOLDSBORO, NORTH CAROLINA (919) 734-0781

BIRMINGHAM, AL 2350 ALTON ROAD BIRMINGHAM, ALABAMA 35210 (205) 951-6656 KNOXVILLE, TN 1500 HARRIS ROAD KNOXVILLE, TENNESSEE 37924 (865) 898-2083 MOBILE, AL 6488 RANGELINE ROAD THEODORE, ALABAMA 36582 (251) 443-5229

		QUOTAT	ION AND I	TV OIOIITO	DRUEK	DATE	03/15/22
USTOMER N	IUMBER:			SHIP TO:			
YER / LES	SEE:	Jasper County					
DRESS:	_						
TY:		STATE ZIF)	EMAIL:	m	walsh@jaspercountyg	a org
HONE:		762-435-9118		PHONE:		wallon (e) doper dodnity g	a.org
ONTACT:		Michael Walsh		CONTACT			
ALE TYPE:	SAI		QUIPMENT		NEW	TDADE	-IN? NO
SE NUMBER	223010		QUIPMENT	TBA	MEN	TRADE ENGINE SN:	
OOM MOWE			ER HEAD S		BD	UNIT HOURS:	TBA
	EQUIPMENT#		DESCRI			UNIT PRICE	TOTAL
1 N	IF5711D	New 2022 Massey F		SCHOOL TOWN	h Tractor	\$90,299.00	\$90,299.00
	296353	MF5711D 4wd Cab D					\$50,255.00
1		4WD Front Axle / Dyn			The second secon		
1		Open Center Hydra		the second second second		"	
1		Independent rear P	The second second second	the contract of the second	ole valves		
1		12 Volt Eletrical Sys			ator		
1		Mechanical Cab Su		the state of the s			
1		Adjustable Steering		the state of the s			
1	-	Front and Rear Wip					
1		External Side Mirror			mig		
1		Rear: 460/85R34 R			W		
	OGC-MF5700	Massey Ferguson		ALL ALL THE COURT OF THE COURT OF		\$24.200.72	£04.000 =0
1	000-1811 3700	Diamond 22-FT Rea	o Albert Good Control			-\$24,380.73	-\$24,380.73
1		Half from the property of the same of the			N. IBD	\$78,406.00	\$78,406.00
1 Four- Function IBC, Proportiona 1 50" Roatry Mower Head w/ Hydi					or		
1 SOGC-DIAMOND Diamond Boom Mowers - 20% Off List							
1 3	OGC-DIAMOND	Diamond Boom Me	owers - 20%	Off List		-\$15,681.20	-\$15,681.20
	RT-PREP	In Freight / Mower				\$17,560.00	\$17,560.00
	WARRANTY *	Massey Ferguson Fac					
TENDED WAR	RANTY*	MF Extended Warra			equest Pricing		
C / OTHER W	20724-42-28-87	Diamond Mower Fac					
		RRANTIES DO NOT IN	-			The second secon	
** ALL USED	EQUIPMENT IS	SOLD "AS-IS WHERE-	IS" WITH NO	WARRANTY	XPRESSED OF	R IMPLIED **	
						MACHINE TOTAL	\$146,203.07
		TRADE-IN INFORMA	TION			LESS NET TRADE	\$0.00
YEAR MAI	KE MODEL	SERIAL NUMBER	AMOUNT	PAY-OFF	NET	SUBTOTAL	\$146,203.07
			\$0.00	\$0.00	\$0.00	0.000% TAX	\$0.00
-			\$0.00	\$0.00	\$0.00	TOTAL AMOUNT DUE	\$0.00
			NET TO AF	E AMOUNT	\$0.00	AMOUNT FINANCED	\$146,203.07
			HE I INAL	- AMOUNT	\$0.00	FINANCED WITH	
	CUSTO	OMER AND ATLANTIC	& SOUTHER	N EQUIPMEN	LLC - AGREE		
soon authorizon					AC AC THE ACT		7
applicable stat	e. Lessee represe	nts and warranties that	al Statement(s) and any and n provided her	all UCC continua	ation statement(s) and/or oth ion with this agreement, incl	ner UCC forms with
ited to, their nar	me, residence or s	tate of incorporation or	formation, and	tax identificati	on numbers, is tr	rue and correct.	7
signing below,	Buyer/Lessee acl	knowledges that they ha	ive received the	ne two pages o	f this document a	and agrees to: (1) the terms	and conditions set
in on both page damages to the	s of this documen equipment	t and any addendums a	ttached hereto	; (2) pay all ap	plicable taxes wh	nich may be levied or assess	sed; and (3) pay for
				400 O-1 D	w	TAVI OR CROUT	
tomer Drinter				A&S Sales Re		TAYLOR GROUT	
				Sales Dept. A	-		
nature & Date	-			Credit Dept. A	pproval		
stomer Printed gnature & Date stomer's Title					-	/	_
nature & Date				Contract Nun	iber 2	MONTES 3	2000

AGCO Extended Warranty Pricing - Boom Mower

For coverage beyond the Factory Warranty:

Tractor Factory Warranty: 2 years / 2000 hours

Boom Mower Warranty: 12 months

* see Covered Component Matrix for details of what is covered under each type.

Tractor Model	Type of Coverage	Total Months of Coverage	Total Hours of Coverage	Deductible Amount	Cost
5711D	Enhanced	36	2000	\$250	\$1,978.75
5711D	Enhanced	36	2000	\$500	\$1,860.00
5711D	Ultimate	36	2000	\$250	\$4,296.25
5711D	Ultimate	36	2000	\$500	\$4,123.75
5711D	Enhanced	36	3000	\$250	\$2,537.50
5711D	Enhanced	36	3000	\$500	\$2,387.50
5711D	Ultimate	36	3000	\$250	\$4,948.75
5711D	Ultimate	36	3000	\$500	\$4,740.00
5711D	Basic	48	2000	\$500	\$1,126.25
5711D	Enhanced	48	2000	\$250	\$2,680.00
5711D	Enhanced	48	2000	\$500	\$2,525.00
5711D	Ultimate	48	2000	\$250	\$5,711.25
5711D	Ultimate	48	2000	\$500	\$5,456.25
5711D	Basic	48	3000	\$250	\$1,510.00
5711D	Basic	48	3000	\$500	\$1,420.00
5711D	Enhanced	48	3000	\$250	\$3,358.75
5711D	Enhanced	48	3000	\$500	\$3,161.25
5711D	Ultimate	48	3000	\$250	\$6,501.25
5711D	Ultimate	48	3000	\$500	\$6,201.25
Diamond Boom Mower	N/A	24	N/A	\$500	\$5,988.00
Diamond Boom Mower	N/A	36	N/A	\$500	\$11,976.00



COVERED COMPONENT MATRIX

NEW / USED EQUIPMENT PLAN

TRACTORS

This plan excludes protection for any component that is not listed on the Covered Component Matrix, including any resulting or collateral damages to a "covered component" that is caused by or results from the failure of a component not listed on the Covered Component Matrix for the Plan Option selected. In the event of an eligible failure, the deductible will be applied ance per visit. Please see Terms and Conditions documents, as issued, for Complete Plan Details.

	Basic				New / Use
	Core Engine (Except Hang-On Attachments & Mounting Brackets)		Fuel System Components including Fuel Pump, Fuel Rail and Lines, Fuel Injectors, Lift Pump and Fuel Filter Base (Excludes Filters, Low Pressure Lines/Hoses, Fuel Tanks and Fuel Cops)	•	Creeper Drive Components, Controls and Sensors (Power - Graund Engaging Only)
	Engine Lubrication System (Excludes Oil and Oil Filter)	*	Turbo Air Induction and Exhaust System (Excludes Muffler, Hoses/Tubes, Exhaust Stock and Air Filter)		Non-Powered Front Axles (Wheeled Machines Only Excludes all Track Components)
•	Engine Fan and Flywheel (Includes Fan Clutch and Bearing) (Excludes Tensioners and Pulleys)	•	Engine Electronic Controls and Sensors		Power Take OH (PTO) Internal Components, Contro and Sensors
•	Engine Drive-Line Coupler		Transmission	4	Final Drives and Drive Axles (includes internally jubricated parts, housing & seals, Excludes all Track Components)
	Engine Water Pump and Water Temperature Regulator		Transmission Charge Pumps, Valves, Controls, Sensors & Switches (Power - Ground Engaging Only) (Includes Joystick and ECU)		Differential Steering Components, Controls & Senso (Track Tractors Only)
•	Fuel Injection Components (High Pressure)	п	Hydro Propel Pumps, Motors, Controls, Sensors and Lines/Hoses (Pawer - Ground Engaging Only)		Onve-Line Shafts, U-Joints, Transfer Gears and
9	Addison to the same of the sam	-	Emissyrioses (Fluver - Ground Engaging Unity)		Differential
	hanced - all components listed unde	r th			New
	hanced - all components listed unde Air Conditioning Compressor, Condenser, Dryer, Evaporator and Connecting Lines (Excludes Drain Hases & Fittings)	r th			
	- all components listed unde Air Conditioning Compressor, Condenser, Dryer, Evaporator and Connecting Lines (Excludes Drain	r th	e Basic Plan, plus Engine Starting Ald, Starter, Alternator Engine Block	•	New
	- all components listed unde Air Conditioning Compressor, Condenser, Dryer, Evaporator and Connecting Lines (Excludes Drain Hases & Fittings) Hydraulic Tanks, Pumps, Oil Coolers, Motors, Controls and Sensors (Includes Investick and Electronic		e Basic Plan, plus Engine Starting Aid, Starter, Alternator Engine Block Heater Fuel Tanks and Tank Attached Fuel Lines and Fivel		New Cab Main Frame and Cab Suspension

Electronic Control Units (ECU)

Temperature Control Programmers and Heater Valves (Electronic Controlled, Valves)

Electronic Transmission and Powertrain

Senders

Controllers

A/C Compressor Clutch

Solenoids

GPS Receiver, Antenna, Telemetry Module & Monitor (if factory or dealer installed and purchased through AGCO Parts, sold at time of retail purchase, with serial a registered with

APP Contract)

* Note: For each Travel Reimbursement request AGCO Protection will pay up to four (4) hours of labor for travel time.

per eligible repair, regardless of the actual travel time or number of trips required to complete the repair, (Please see the Dealer Pracedure Manual for complete plan details)

Exclusions

Exclus

Claim Requirements

REQUIREMENT: Minimum document upload for all Claims \$10,000 or greater:

Photos of the damaged parts

Copy of finished invoice / work order with dated timestamps

Claims over \$25,000 will require a third-party inspection prior to start of repair. Dealer MUST set up 3= Party Inspection directly at claims@agcoprotention.com &/or by calling

[Please submit all requested documents using the Document Uploads button available in your claim on the Dealer Portal]

TRACTOR SPECIFICATIONS

- Massey Ferguson 5712S 4WD Cab Tractor.
- 120 max. engine HP, 100 max. PTO HP.
- 4-cylinder turbocharged diesel engine.
- Dyna-4 power shift transmission, 16x16 with push button 4WD and diff. lock.
- Heavy duty cast steel 4wd front axle with high steering angle.
- Large, spacious cab with HVAC, sound system, and exceptional visibility.
- Air suspended swivel seat and adjustable steering wheel.





BOOM MOWER SPECIFICATIONS

- Diamond 22-ft heavy duty hydraulic boom mower.
- Side mount design with heavy duty swivel actuator.
- Flat surface cutting range from 90" to 274" from centerline of tractor.
- Integrated Boom Control (IBC) joystick in the seat armrest operates ALL boom mower functions.
- Electronic over hydraulic boom operation for simple, safe mower control.
- 50" Tri-Hex cutting head with 3 pivoting blades.
- · Available flail mower head.

COMPLETE PACKAGE - TOTAL SERVICE AND SUPPORT

Every tractor and boom mower package is fully backed and supported by Atlantic & Southern Equipment LLC.

At Atlantic & Southern Equipment LLC, our mission is to provide our customers with exceptional value for their agricultural equipment needs. With 6 store locations in Georgia, North Carolina and Alabama, we can support any size operation with a full complement of agricultural equipment sales, spare parts and service to keep your farm or business running. A fully-equipped fleet of mobile service trucks and factory trained technicians come to your location for total service and support at your jobsite.

Taylor Grout, Municipal / Governmental Sales

(470)-630-2203

Atlanta, GA 404-361-1100

Mobile, AL

251-443-5229

Tifton, GA 229-339-8010

Birmingham, AL 205-951-6656

Dothan, AL 334-793-9776

Goldsboro, NC 919-734-0781





MASSEY FERGUSON 5712S TRACTOR WITH SIDE BOOM MOWER

PREMIUM BRANDS COME TOGETHER TO CREATE A SUPERIOR MOWING MACHINE: MASSEY FERGUSON® TRACTORS AND DIAMOND® MOWERS

- Articulating boom is nimble and precise to clear hard-to-reach brush and tree limbs with ease. Multiple
- head attachments increase the machine's versatility.
 Side-mount design with rear cradle offers a lower overhead clearance, increased visibility, and better stability when in transport.
- Large cab sits up high, and obstructions are kept to a minimum, for enhanced visibility in all directions.
- Fully enclosed cab with shatter-resistant glass on the mower side keeps the operator safe and protected.
- Air-ride, swivel seat and climate-controlled interior keep the operator comfortable during long workdays.
- Intuitive controls are conveniently placed and easy to use, making the operator more efficient and productive during a working day.
- Heavy, solid machine chassis and boom framework are rugged and dependable to maximize uptime and ensure a long service life - 18,000 lb total machine weight.
- Tractor and mower are engineered to work together! Computer models from Diamond are generated, tested and approved by engineering staff of BOTH brands to be compatible prior to release.
- <u>Fully backed and supported by Atlantic & Southern Equipment LLC</u> with a full compliment of spare parts, factory trained technicians, and mobile service trucks.

We service the ENTIRE tractor, engine, and boom mower - No need to call anywhere else for support.

Brush cutter Flint



Quote	e#: [Q-01995					Georgia SF	PD0000102-0003
Prepa	ared By:	Steven Guhr			Freight Terms:			
E-Ma	il:	sguhr@alamo-group.com			Terms:			
Quote		3/22/2022 Expires On:	4/21/202	2	Dealer PO #:		3	
	Order #:		No.		End User PO #			
	ess otherw	rise stated, this quote will exp	ire 90 days			1		
Bill To		Jasper County Public Works		Invoic				
Ship	To:	FLINT EQUIPMENT COMPANY	- MACON	2	ng Dock:	Yes		
Troot	ou Informati			ETA:				
Make	or Information	John Deere Stat	ion:	Cab		7 From	nt Tire:	
Mode		6110M Axle		4WD		10	r Tire:	
Wiodo	,. L	O TOW		[4440			1110.	
TRAC	C,JD6110M,C	C/4WD,16X16-MY20						
QTY	PART#	DESCRIPTION				UNIT	DISC (%)	EXTENDED
1.00 32121141 6110M C4, 440/80R24 and 480/80R38 Nokian tires \$13-					1,270.00	15.00	\$114,129.50	
	-			TRAC	JD6110M,C/4WI	0.16X16-N	MY20 TOTAL:	\$114,129.50
Mave								
QTY	PART#	DESCRIPTION				UNIT	DISC (%)	EXTENDED
1.00	32122110	24' Mount Kit, Cab 4wd 6110M/6120N	M, Tier 4B, MY	2020-		\$0.00	15.00	\$0.00
1.00	04802415	24' Maverick™ 2 Boom for MY2020-	6110M/6120M	tractors	\$73	3,268.00	15.00	\$62,277.80
1.00	32121495	60" Severe Duty Rotary, Blade Bar, S	Swivel		\$22	2,987.00	15.00	\$19,538.95
1.00	32121913	Swivel Kit (Required with Swivel Hear	ds)			\$0.00	15.00	\$0.00
1.00	02982002	Factory Mounting			\$5	9,848.00	15.00	\$8,370.80
1.00	00888179	Freight Prepaid and Allow				\$0.00		\$0.00
						Mav	erick TOTAL:	\$90,187.55
Notes:		John Deere 6110M Factory MOunted rotary	Maverick 24' w	vith 60" (Commission:			TOTAL: \$204,317.05
Signa	ture:				ite:	-		
Title:				PC);			

2) No purchase order will be accepted for a machine with less than full standard or optional safety equipment.

¹⁾ The acceptance of this form is not firm until credit is approved and purchase order is accepted by Alamo Industrial in Seguin, TX

³⁾ Approximate shipping and/or delivery dates can be confirmed only by Alamo Industrial in Seguin Texas and delivery is sometimes subject to change due to conditions beyond the control of Alamo Industrial

⁴⁾ This sales order and quote form is subject to the Terms and Condition contained on page 3 of the form. If you did not receive page 2 containing the Terms

and Conditions, please contact seller so that we may send them to you.

5) This sales order and quote form expressly limits acceptance to the terms of this offer and seller hereby objects to any different or additional terms contained in any response to this sales order & quote form by the buyer, including the buyers purchase order.





ALL PURCHASE ORDERS MUST BE MADE OUT TO (VENDOR):
Deere & Company
2000 John Deere Run
Cary, NC 27513
FED ID: 36-2382580; DUNS#: 60-7690989

ALL PURCHASE ORDERS MUST BE SENT TO DELIVERING DEALER: Ag-Pro 1350d Lions Club Road Madison, GA 30650 706-342-2332 WMadisonGM@agproco.com

Quote Summary

Prepared For:

COUNTY OF JASPER JASPER COUNTY PUBLIC WORKS 199 MACK TILLMAN DR

MONTICELLO, GA 31064 Business: 706-468-4910 Delivering Dealer: Ag-Pro

Charles Harrell 1350d Lions Club Road Madison, GA 30650 Phone: 706-342-2332

charrell@agproco.com

All Used Equipment is Sold As Is, No Warranty.

Quote ID: Created On: 26220219

Last Modified On:

09 March 2022 09 March 2022

Expiration Date:

08 April 2022

Equipment Summary

Selling Price

Qty

Extended

JOHN DEERE 5090E Cab Utility

\$ 55,896.94 X 1 = \$ 55,896.94

Tractor

Contract: GA Tractors & Mowers 99999-001-SPD0000177-0026 (PG 2M CG 22)

Price Effective Date: March 8, 2022

JOHN DEERE FC15R Flex Wing

\$ 24,543.75 X

=

\$ 24,543.75

Rotary Cutter

Contract: GA Tractors & Mowers 99999-001-SPD0000177-0026 (PG 2M CG 22)

Price Effective Date: March 8, 2022

Equipment Total

\$ 80,440.69

Includes Fees and Non-contract items	Quote Summary	
	Equipment Total	\$ 80,440.69
	Trade In	
	SubTotal	\$ 80,440.69
	Est. Service Agreement Tax	\$ 0.00
	Total	\$ 80,440.69
	Down Payment	(0.00)
	Rental Applied	(0.00)
	Balance Due	\$ 80,440.69
Salesperson : X	Accepted B	v : X







Selling Price * \$55,896.94

Quote Id: 26220219 Customer Name: COUNTY OF JASPER JASPER COUNTY PUBLIC WORKS

ALL PURCHASE ORDERS MUST BE MADE OUT TO (VENDOR):

Deere & Company 2000 John Deere Run Cary, NC 27513

FED ID: 36-2382580; DUNS#: 60-7690989

ALL PURCHASE ORDERS MUST BE SENT

TO DELIVERING DEALER:

Ag-Pro 1350d Lions Club Road Madison, GA 30650 706-342-2332

WMadisonGM@agproco.com

JOHN DEERE 5090E Cab Utility Tractor

Hours:

Stock Number:

Contract: GA Tractors & Mowers 99999-001-

SPD0000177-0026 (PG 2M CG 22)

Price Effective Date: March 8, 2022 * Price per item - includes Fees and Non-contract items

Code	Description	Qty	List Price	Discount%	Discount Amount	Contract Price	Extended Contract Price
08AGP	5090E Cab Utility Tractor	1	\$ 68,167.00	18.00	\$ 12,270.06	\$ 55,896.94	\$ 55,896.94
		Star	dard Options	s - Per Unit			
0202	United States	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
0409	English	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
1381	12F/12R PowrReverser Transmission - 540/540E	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
2050	Standard Cab	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
2110	Mechanical Suspension Seat	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
3025	Deluxe Cornerpost Exhaust	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
3320	Dual Stackable Rear SCV's with Lever Control	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
3400	Less Mid Valves	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
5911	18.4 - 30 In. 8PR R1 Bias	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
6040	MFWD (Four Wheel Drive)	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
6701	12.4 - 24 In. 8PR R1 Bias	1	\$ 0.00	18.00	\$ 0.00	\$ 0.00	\$ 0.00
	Standard Options Total		\$ 0.00		\$ 0.00	\$ 0.00	\$ 0.00
	Value Added Services Total		\$ 0.00	•••		\$ 0.00	\$ 0.00
Total Sell	ing Price		\$ 68,167.00		\$ 12,270.06	\$ 55,896.94	\$ 55 896 94

JOHN DEERE FC15R Flex Wing Rotary Cutter







Quote Id: 26220219 Customer Name: COUNTY OF JASPER JASPER COUNTY PUBLIC WORKS

ALL PURCHASE ORDERS MUST BE MADE OUT

TO (VENDOR): Deere & Company

2000 John Deere Run Cary, NC 27513

FED ID: 36-2382580; DUNS#: 60-7690989

ALL PURCHASE ORDERS MUST BE SENT

TO DELIVERING DEALER:

Ag-Pro

1350d Lions Club Road Madison, GA 30650

706-342-2332

WMadisonGM@agproco.com

Equipment Notes:

Hours:

Stock Number:

Selling Price *

Contract: GA Tractors & Mowers 99999-001-

\$ 24,543.75

SPD0000177-0026 (PG 2M CG 22)

Price Effective Date: March 8, 2022

* Price per item - includes Fees and Non-contract items

		1 11	ce her item.	- IIICiuues F	ces and ino	n-contract i	lems
Code	Description	Qty	List Price	Discount%	Discount Amount	Contract Price	Extended Contract Price
22F0P	FC15R Flex Wing Rotary Cutter	1	\$ 31,804.00	23.00	\$ 7,314.92	\$ 24,489.08	\$ 24,489.08
		Star	dard Options	s - Per Unit	KR LYTT.		
0202	United States	1	\$ 0.00	23.00	\$ 0.00	\$ 0.00	\$ 0.00
1210	Torsional Suspension	1	\$ 0.00	23.00	\$ 0.00	\$ 0.00	\$ 0.00
2541	Inward Rotation	1	\$ 0.00	23.00	\$ 0.00	\$ 0.00	\$ 0.00
3315	8 Laminated Tires - (Double tires on center and wings) - Puncture proof	1	\$ 71.00	23.00	\$ 16.33	\$ 54.67	\$ 54.67
3511	540 RPM Driveline - Cat 6	1	\$ 0.00	23.00	\$ 0.00	\$ 0.00	\$ 0.00
3603	540 RPM - 125 HP Gearbox - Commercial duty - Inward rotation	1	\$ 0.00	23.00	\$ 0.00	\$ 0.00	\$ 0.00
5120	Ball Type Hitch	1	\$ 0.00	23.00	\$ 0.00	\$ 0.00	\$ 0.00
5280	Rigid Casting Tongue	1	\$ 0.00	23.00	\$ 0.00	\$ 0.00	\$ 0.00
9043	Text Free Operator's Manua and Decal Kit	1 1	\$ 0.00	23.00	\$ 0.00	\$ 0.00	\$ 0.00
	Standard Options Total		\$ 71.00		\$ 16.33	\$ 54.67	\$ 54.67
Total Selli	na Price		\$ 31 875 00		¢ 7 224 25 6	\$ 24 542 75	C 04 C40 75

WARRANTY FOR NEW JOHN DEERE AGRICULTURAL EQUIPMENT AND LIMITED WARRANTY FOR NEW TURF & UTILITY EQUIPMENT (US & CANADA ONLY)

A, GENERAL PROVISIONS – With respect to purchasers in the United States, "John Deere" means Deere & Company, 1 John Deere Place, Moline, IL 61265, and with respect to purchasers in Canada, "John Deere" means John Deere Canada U.C., 295 Hunter Road, P. O. Box 1000, Grimsby, Ontario L3M 4H5. The warranties described below are provided by John Deere to the original purchasers of new Agricultural, Turf and Utility Equipment (Equipment") purchased from John Deere or authorized John Deere dealers (the "Setting Dealer"). These warranties apply only to Equipment intended for sale in Canada and the US. Under these warranties, John Deere will repair or replace, at its option, any part covered under these warranties which is found to be defective in material or workmanship during the applicable warranty term. Warranty service must be performed by a dealer or service center located in Canada or the US, and authorized by John Deere to sell and/or service the type of Equipment involved (the "Authorized Dealer"). The Authorized Dealer will use only new or remanufactured parts or components furnished or approved by John Deere. Warranty service will be performed without charge to this purchaser for parts and/or labor. However, the purchaser will be responsible for any service call and/or transportation of Equipment to and from the Authorized Dealer's place of business (except where prohibited by law), for any premium charged for overtimo labor requested by the purchaser and for any service and/or maintenance not directly related to any defect covered under these warranties. These varranties are transferable, provided an authorized John Deere dealer is notified of the ownership change, and John Deere approves the warranty transfer.

B. WHAT IS WARRANTED – Subject to paragraph C, all parts of any new Equipment are warranted for the number of months or operating hours specified below. Each warranty term begins on the date of delivery of the Equipment to the original purchaser, (except for certain agricultural tillage, planting, cultivating, harvesting, and application Equipment which may have a delayed warranty start date, but only if established by John Deere and noted by Selting Dealer on the Purchase Order). Included in 5E Series Tractor and Compact Utility Tractor Powertrain Warranty - Engine: cylinder block, cylinder head, valve covers, oil pan, emissions control components, timing gear covers, flywhoel housing, and all parts contained therein. Powertrain: transmission, transmission case, differential and axle housings, clutch housings, MFWD front axle assembly, and all parts contained therein (does not include external drivelines, dry clutch parts or steering cyfinders). SWEEPS, SHOVELS, PLOWSHARES, AND DISK BLADES: A replacement part will be furnished without charge if breakage occurs and the amount of wear is less than the wear limits established by John Deere.

AGRICULTURAL EQUIPMENT	
Tractors	WARRANTY TERM
Tractors used in Heavy Duty Land Leveling applications exceeding 150 hours per year	24 Months or 2000 Hours, Whichever Comes First
13P Series Tractors factors occurred with Online 2004	90 Days
PR Series Tractors factory equipped with Option 0574 used in Heavy Duty Land Leveling applications less than half of the annual usage	24 Months or 2000 Hours, Wnichever Comes First
9R Series Tractors factory equipped with Opton 0574 used in Heavy Duty Land Leveling applications exceeding half of the annual usage	90 Days
Scraper Special Tractors	24 Months or 2000 Hours, Whichever Comes First
SE Series Tractors	24 Months or 2000 Hours, Whichever Comes First
a) Powertrain on 5E Series Tractors (components as per B above)	a) 60 Months or 2000 Hours, Whichever Comes First
Scrapers	6 Months for MY14 and earlier
Frontier™ Equipment	12 Months for D Series and MY15 and later
Sugar Cane Harvesters and Loaders	12 months
All other Equipment (includes Ag Management Solutions (AMS) products)	12 months or 1500 hours, Whichever Comes First
	12 Months
Premium Round Balers 469, 559, 450R, 460R, 560R	24 Months or 12,000 bales, Whichever Comes First, First 12 Months, No Bale Limitation
Large Squara Balers	12 Months, No Bale Limitation
a) Powertrain on Large Square Balers	a) 24 Months or 20,000 bales, Whichever Comes First
Hagis Manufacturing Company LLC Sprayers and Detasselers	24 Months or 1000 Hours, Whichever Comes First
Engines in Self-Propelled Equipment except Tractors*	24 Months of 2000 House Milinhams Comme Fine
Engine Items Covered in months 13 through 24 - Engine block, cylinder head, rocker arm cover, ting are the fuel injection grown, turbochemer uniter name to rice described and the fuel injection grown turbochemer uniter name to rice described.	Time did commerce and the second seco
are the fuel injection pump, turbocharger, water pump, torsion damper, manifolds, and engine oil o	moler. All other paging soluted items are not exceed in security 49 the second
E ION SCUILLITE COMPANY	THE OTHER PROPERTY OF THE PROP
1) Z425 EZtrak Mowers, Z300 Series and Z525E ZTrak Mowers, and 100 Series Tractors**	WARRANTY TERM
2) 200 Senes Tractors**	124 Months or 120 Hours, Whichever Comes First
3) X300 Series Tractors; Z400 Series EZtrak TM Mowers, Z515E and Z500M Series ZTrak TM Mowers	36 Months or 200 Hours, Whichever Comes First
(EXCEP! 2425 and 2525E)**	46 Months of 300 Hours, Whichever Comes First
4) X500 Series Tractors: Z700E and Z500R Series ZTrak ²² Mowers** 5) X700 Series Tractors**	48 Months or 500 Hours, Whichever Comes First
STATOU Series Tractors	48 Months or 700 Hours, Whichever Comes First
6) Z700M Series ZTrak™ Mowers**	48 Months or 750 Hours, Whichever Comes First
7) Z700R Series ZTrak** Mowers**	48 Months or 1000 Hours, Whichever Comes First
8) JS Series Residential Walk-Behind Mowers	24 Months in Private Residential – Personal Use or 90 Days in Any Other
 Wide Area Mowers, Front Mower Traction Units and Mower Decks, QuikTrak™ Mowers, Commer Walk Behind Mowers 	rcial 24 Months
10) Z900B, Z900E, and Z900M Series ZTrak™ Mowers	36 Months or 1200 Hours, Whichever Comes First, First 24 Months, No Hour Limitation
11) Z997, Z900A Series and Z900R Series ZTrak™ Mowers	36 Months or 1500 Hours, Whichever Comes First; First 24 Months, No Hour Limitation
12) Compact Utility Tractors	24 Months or 2000 Hours, Whichever Comes First
a) Powertrain on Compact Utility Tractors (components as per B above)	a) 72 Months or 2000 Hours, Whichever Comes First
b) Compact Utility Tractor Loaders, D120, 120R, 220R, 300E, 300R, 320R, 400E, 440R	b) 24 Months
13) GATOR " Utility Vehicles	12 Months or 1000 Mouse Malabarra Comme Start
14) Except as provided above, all other Implements/Attachments sold separately or purchased on the	
same Purchase Order as Equipment listed in 9 through 13	12 Monens
15) All other Turl & Utility Equipment	24 Months in Private Residential - Personal Use or 12 Months in Any Other Application
Implements/Attachments purchased on the same Purchase Order as the Equipment listed will be a	

[&]quot;Implements/Attachments purchased on the same Purchase Order as the Equipment listed will be covered by the Equipment's warranty terms. Implements/Attachments purchased separately will be covered by the warranty term on line 14.

(II) WHAT IS NOT WARRANTED — Pursuant to the terms of these warrantes, JOHN DEERE IS NOT RESPONSIBLE FOR THE FOLLOWING: (1) Used Equipment; (2) Any Equipment that has been altered or modified in ways not approved by John Deere, including, but not limited to, setting injection pump fuel delivery above John Deere specifications, modifying combine grain tanks, and modifying self-propesed sprayers with unapproved wheels, tracks, tanks or booms; (3) Depreciation or damage caused by normal wear, lack of reasonable and proper

C. (I) ITEMS COVERED SEPARATELY – (1) Tires, rubber tracks and batteries: (2) John Deere Hand Held-Portable products; (3) When applicable, a separate emissions warranty statement will be provided by Selling Dealer.

About PowerGard

Programs

Quote & Purchase

Help & Support

Contact Us

View: A&T Commercial ~

Tractor

The PowerGardTM Protection Plan is an extended warranty program for all eligible new or used John Deere Tractors covering defective components and parts due to faulty materials or original workmanship.

The John Deere PowerGard™ Protection for new (in-warranty) tractors is available in either the Limited (engine & powertrain) coverage, or the Comprehensive (full machine) coverage forms. The new Comprehensive (full machine) coverage under PowerGard™ Protection is available only on new tractors (purchased while in warranty) when used in normal agricultural applications. PowerGard™ Protection for used (out of warranty) tractors is ONLY available in the Limited (engine & powertrain) coverage form.

The PowerGard™ Protection Plan is not insurance. PowerGard™ Protection is not available to residential customers/users of CUT Tractors (2000, 3000, 4000 Series) in the U.S. Residential U.S. customers of CUTs can purchase JDESP for extended coverage. State and Provincial specific regulatory requirements determine if PowerGard™ Protection can or can not be sold on AG or C&CE tractors or other commercial equipment purchased by residential customers/users. See the list of approved states for the selling of PowerGard™ Protection to residential customers on select eligible equipment (such as 5000 Series tractors) within the "Approved States" link near the top of the New/Used Unit tractor calculator.

PowerGard™ Protection for New/Used Tractors can be purchased in the following periods:

Bask Warranty Start Date	1 Year / 1000 Hours	2 Years / 2000 Hours	10 Years / 5000 Hours
PLAN A "Grace Period"	PLAN A "Delayed Purchase	e Period"	PLAN B
No Surcharge Appl	lied 40% Surcharge Aş	oplies Use	cation is <u>required</u> For ed Units beyond nty - <u>Limited PG only</u>

Note:

Deductibles are \$100 for compact utility tractors, \$250 for 5000 & 6000 Series tractors, \$500 for large frame 6R's,7000 & 8000 Series tractors, and \$750 for all 9000 Series 4WD tractors. All deductibles are applied per covered work order on all PowerGard™ Protection contracts.

All PowerGard™ Protection contracts must be registered to be valid. For processing PowerGard™ Protection contracts, go to the Purchase Contract link located on any of the Sales, Service, Office Admin home pages (under Key Links), after the equipment is registered for basic warranty via the delivery receipt processing.

Plan A - New (In Warranty) Tractor - 3 Year Terms

Plan A is for eligible new units still covered under the John Deere basic warranty.

Total Month / Total Hour plan term options (including the John Deere Basic Warranty)

Total Months	36	36	36	36	36	36	36	36	36	36
Total Hours	1500	2000	2500	3000	3500	4000	4500	5000	6000	7500

Plan A - New (In Warranty) Tractor - 4 Year Terms

Plan A is for eligible new units still covered under the John Deere basic warranty.

Total Month / Total Hour plan term options (including the John Deere Basic Warranty)

Total Months	48	48	48	48	48	48	48	48	48	48
Total Hours	1500	2000	2500	3000	3500	4000	4500	5000	6000	7500

Plan A - New (In Warranty) Tractor - 5 Year Terms

Plan A is for eligible new units still covered under the John Deere basic warranty.

Total Month / Total Hour plan term options (including the John Deere Basic Warranty)

Total Months 60 60 60 60 60 60 60 60

Tractor

Calculator & Pricing Pages

New/Used Units
Upgrade Contracts

Admin Manual

Part 1 Coverage Review Eligibility & Certification (.../documents/pdfs/tractor_manual_part 01JUL21.pdf)
Part 2 Pricing/Purchasing

Part 2 Pricing/Purchasing (../documents/pdfs/tractor_manual_part Part 3 Features and Benefits Marketing & Sales Tips Claims

Processing (../documents/pdfs/tractor_manual_part

Contract Forms

French

Limited Engine & Powertrain English
(../documents/pdfs/tractorContractE.pdi
Limited Engine & Powertrain French
(../documents/pdfs/tractorContractFR.pi
Comprehensive (full machine) English
(../documents/pdfs/tractorContractCom
Comprehensive (full machine) -

(../documents/pdfs/tractorContractCom



TRACTOR & EQUIPMENT COMPANY Forks

5336 AIRPORT HIGHWAY • BIRMINGHAM, ALABAMA 35212



	TRACTOR & EQUIPMENT COMPANY Macon (478) 745-6891	Branch				
.:	IN STORE PICKUP	33 - Macon Date	Time		_l	Page
Ship to:		03/23/2022 Account No.	10:	22:36 (O) o.	Quot	1 ie Np ₂
		JASPE002	706	4684900 Purchase Ord	01:	3739
. <u></u>	JASPER COUNTY	Ship Via		Parchase Ord	iei	
Invoice t	126 WEST GREENE STREET	007801				
<u> </u>	STE. 17 MONTICELLO GA 31064	007891		Sa	alespers	on
					806	

			ESTIMATE	EXPIRY DATE: 03/1	.0/2022
	PARTS QUOTE	•	Not An Invoice		
Part#	Description	<u>u</u>	Oty	Price	Amount
FREIGHT NOT INCLUDED.					
MSELF-4-96/60	60" FORKS		1	5875.00	5875.00
				Subtotal:	5875.00
				Tax:	.00
Authorization:				TOTAL:	5875.00



Loader Forks

Estimate No:109600 - 1

JASPER COUNTY BOC

126 W GREENE ST, STE 18 MONTICELLO 31064-1181

CUSTOMER NO.	ESTIMATE NO.	DATE	CONTACT
901704	109600	4/4/2022	MR MICHAEL WALSH
PHONE NO.	FAX NO.		EMAIL
706.468.4910		mwa	lsh@jaspercountyga.org
MODEL	MAK		SERIAL NO.
924H 2.2BK	AA		002900027
UNIT NO.		WO NO.	P.O. NO.
TIMATE DESCRIPTION:		72" FOF	SKG

SEGMENT: 01	ORDER PARTS ONLY PALLET FORKS (119 6136)	
Item Number MISC MISC	Description FLECO PALLET & UTILITY FORKS, 2.5"X6"X72"X48" ESTIMATED FREIGHT	Ext Price 9,300.00 325.00
	Total Estimated Misc	9,625 .00
	Segment 01 Tota	l: 9,625.00
	Total Segments	s: 9,625.00
SUB TOTAL (BE	EFORE TAXES)	9,625.00
-Price excludes Frei -Terms: Net 30	expire 30 days from the estimate date. ight Charges, Operating Supplies/EPA Fees and Overtime. applicable are not included with the above prices.	
ESTIMATED RE	PAIR TIME:from s is an authorization to proceed with the required repair work as descri	tart date bed within the quote"
Issued PO#:	Authorized Name:	_ Please Print
Date:/	/	
Signature		
Any questions? Pleas	se call David McMillian at Office: (770) 302-2074 Mobile: Fax: Branch:	



Customer Purchase Agreement/Commitment to Lease for PA# John Deere Construction, Utility and Forestry Products and Compact Construction Equipment - US ("Purchase Agreement")

08691530 PA Revision#

Original

Customer Name: JASPER COUNTY COMMISSION

PURCHASER NAME AND ADDRESS (First Signer)						DEALER NAME AND ADDRESS DEALER NAME Dealer Account No. :						
					DEALE	RNAN	ΛE			Deale	er Account No. :	
NAME(First, Mid	ddle. Last)				- Flint E	quipme	ent Comp	any		1790	55	
JASPER COUN	TY COMM	IISSION	VERS		STREE	T or RI	R					
STREET or RR					6601 S	kipper	Road					
COURTHOUSE					CITY		STAT	E	ZIP COD	E P	hone Number	
CITY		STATE	ZIP CODE	COUNTY	Macon		GA		31216	4	78-788-1586	
MONTICELLO	2	GA	31064	Jasper	Date Of	Order	1	1				_
PHONE NUMBE	R EN	MAIL AL	DDRESS		Mar 24,	Mar 24, 2022						
706-468-4945					Dealer	Dealer Order No.: TYPE OF SALE:					_	
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STREET or RR					Con	struction	n C	CE [Utility	Fo	restry Governm	ent
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Ultimate Uptime	JOHN DE + John Hydrau - DEC	Purchas Purchas Purchas Purchas Purchas Purchas Purchas Purchas	EQUIPMENT BIG COMPA ere Extende	Use County J Yes (Model, Size, Descript CT TRACK LOADER d Warranty 5 yes Preventative Mainter	No N	He L L L L L L L L L L L L L L L L L L L	ours of Use 1 and (1) TOTA	GA (In	or Serial N ASH PRICE	umber	Delivered Cash (\$ 72,600 \$ 72,600 \$ 72,600	177 000
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Ultimate Uptime	JOHN DE + John Hydrau - DEC	Purchas Purchas Purchas Purchas Purchas Purchas Purchas Purchas	EQUIPMENT BIG COMPA ere Extende	Use County J Yes (Model, Size, Descript CT TRACK LOADER d Warranty 5 yes Preventative Mainter	No N	H L vertrain	ours of Use 1 and (1) TOTA PIN (2) TOTAL (3) TOTAL (4) BALANC (5) SUBTO (6) RENTA (7) CASH (7)	GA (In PIN)	or Serial N ASH PRICE	umber	Delivered Cash (\$ 72,600 \$ 72,600 AMOUNT \$ 0 \$ 72,600 \$ 72,600 \$ 72,600	177 000 177 000 177

Michael Walsh

From:

Kerry Glass <kglass@flintequipco.com>

Sent:

Monday, April 11, 2022 4:41 PM

To:

Michael Walsh

Subject:

RE: Deere 331G Quote

Attachments:

Compact-Track-Loaders-G-Series-DKAGCTLL-2.pdf

Here is a brochure on the machine.

The standard warranty is 2 year/2,000 hour total machine.

The price that I quote you also includes 5 years or 3,000 hours of Powertrain and Hydraulics.

This also includes travel time and mileage covered for 5 years.

I can change the warranty based on what your needs are.

From: Michael Walsh < mwalsh@jaspercountyga.org>

Sent: Monday, April 11, 2022 4:26 PM
To: Kerry Glass <kglass@flintequipco.com>

Subject: RE: Deere 331G Quote

This Message Is From an External Sender

This message came from outside your organization.

Can you send me some specs and warranty info on the skid steer? Thanks!

From: Kerry Glass < kglass@flintequipco.com > Sent: Thursday, March 24, 2022 2:36 PM

To: Michael Walsh < mwalsh@jaspercountyga.org>

Subject: Deere 331G Quote

The breakdown on how this machine is equipped is on the last page. This machine is high flow, cab air, with bucket.

It is priced according to the Georgia State Contract.

Thank you,
Kerry Glass
Territory Manager
Flint Equipment Company
6601 Skipper Road

G. PARTS REPLACED UNDER WARRANTY -

Only new or remanufactured parts or components furnished or approved by Timberjack, will be used if Timberjack elects to repair the product. If any such part or component is defective in material or workmanship when installed in the product, Timberjack will repair or replace, as it elects, such defective part or component, provided the defect is reported to an authorized Timberjack dealer within 90 days of installation or before expiration of the applicable Standard Warranty and/or StructurALL Warranty whichever is later.

H. TELEMATICS

NOTICE: Products may be equipped with telematics hardware and software ("Telematics") that transmit data to Timberjack/ Dealer. Purchaser may deactivate Telematics at www.idlink.com.

Notwithstanding Purchaser's right, title or interest in the Products, Purchaser agrees that Timberjack and Dealer (their affiliates, successors and assigns), without further notice to Purchaser have the right to:

- 1. Access, use, collect and disclose any data generated by, collected by, or stored in, Products or any hardware or devices interfacing with Products ("Machine Data");
- 2. Access Machine Data directly through data reporting devices integrated within, or attached to, Products, including Telematics ("Data Reporting Systems"); and
- 3. Update the Data Reporting Systems software from time to time. Machine Data will only be used in accordance with Timberjack's Machine Data Policy, located at www.JohnDeere.com/MachineDataPolicy. Machine Data may be transferred out of the country where it is generated, including to the U.S.A.

I. OBTAINING WARRANTY SERVICE -

To obtain warranty service, the purchaser must request warranty service from a Timberjack dealer authorized to sell the product to be serviced. When making such a request, the purchaser must present evidence of the product's delivery date, make the product available at the dealer's place of business, and inform the dealer in what way the purchaser believes the product to be defective. Standard Warranty and/or StructurALL Warranty repairs may be made in the field if the purchaser and servicing dealer so desire. However, Timberjack will not be responsible for any charges (such as dealer travel time, mileage or extra labor/labour) that would not have been incurred had the product been repaired at the dealer's place of business.

J. NO IMPLIED WARRANTY, CONDITIONS OR OTHER REPRESENTATION -

Where permitted by law, neither Timberjack nor any company affiliated with it makes any warranties, representations, conditions or promises, express or implied, as to the quality, performance, or freedom from defect of its products, other than those set forth in this document and NO IMPLIED WARRANTY OF MERCHANTABILITY, CONDITIONS OR FITNESS IS MADE.

K. NO DEALER WARRANTY -

The selling dealer makes no warranty of its own on any item covered by this warranty, and makes no warranty on other items unless the dealer delivers to the purchaser a separate written warranty certificate specifically warranting the item. The dealer has no authority to make any representation or promise on behalf of Timberjack, or to modify the terms or limitations of this warranty in any way.

L. USED TIMBERJACK PRODUCTS ONLY -

Timberjack will transfer remaining Standard Warranty and/or StructurALL Warranty to the purchaser of a used Timberjack forestry product that has been used for less than the full warranty period provided at the product's original retail purchase. This transfer is not effective until change of ownership is registered by a Timberjack dealer. ALL THE TERMS, INLCUDING LIMITATIONS AND EXCLUSIONS, OF THE TIMBERJACK STANDARD WARRANTY AND/OR STRUCTURALL WARRANTY ORIGINALLY PROVIDED FOR THE PRODUCT REMAIN IN EFFECT AND APPLICABLE. PO #: 08691530

Customer Name: JASPER COUNTY COMMISSIONERS

PRODUCTS

JOHN DEERE 331G COMPACT TRACK LOADER Shipping Address Code Description Quantity Options 0BE2T 331G COMPACT TRACK LOADER 0755 Cab/Heat/AC, Power QT, Hi Flow, SL & RC, 2Spd, LED Lights, Rev Fan 1 0953 ISO-H Switchable Controls and EH Joystick Performance Package 1501 English Operator's Manual and Decals 1 1741 Less JDLink 2650 Zig-Zag Bar Tread Pattern - 17.7 in. (450 mm) Tracks 4001 2-Inch Seat Belt with Shoulder Harness 6006 Air Suspension Seat (Cloth with Heat) 8060 Engine Air Precleaner 8300 Counterweight, (Single Set) 8370 **HD Rear Grille** 8380 Footrest with Floormat 8525 Cab Severe Duty Polycarbonate Door 9062 84 in. HD Construction Bucket (21.0 cu. ft.) with Edge

SPECIFICATIONS

While general information, pictures, and descriptions are provided, some illustrations and text may include product options and accessories NOT AVAILABLE in all regions, and in some countries products and accessories may require modifications or additions to ensure compliance with the local regulations of those countries.

1	Machine Dimensions
A	Length Without Bucket
B	Length With Foundry Bucket
C	Width Without Bucket
	With 400-mm (15.8 in.) Track
	With 450-mm (17.7 in.) Track
0	Height to Top of ROPS (including GNSS for 333G SmartGrade
E	Height to Hinge Pin

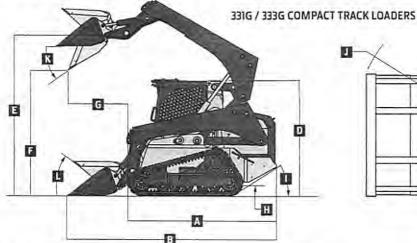
F Dump Height With Foundry Bucket

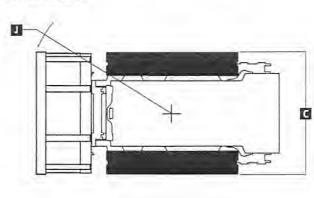
331G / 333G 3.10 m (122 in.) (10 ft. 2 in.) 3.71 m (146 in.) (12 ft. 2 in.)

2.00 m (78.9 in.) (6 ft. 7 in.) H Ground Clearance 2.05 m (80.7 in.) (6 ft. 9 in.) | 1 Angle of Departure 3.35 m (132 in.) (11 ft. 0 in.) K Dump Angle (full lift height) 2.69 m (106.1 in.) (8 ft. 10 in.) L Bucket Rollback (ground level)

G Dump Reach 0.71 m (28 in.) With Foundry Bucket (.ni 3.4E) m 88.0 With Construction Bucket (no edge) 0.24 m (9.4 in.) 31 deq. e*) 2.30 m (90.5 in.) [7 ft. 7 in.) J Front Turn Radius With Foundry Bucket 2.18 m (85.7 in.) [7 ft. 2 in.) 48 deg:

35 deq.





Loader Performance
Tipping Load With Foundry Bucket
SAE Rated Operating Capacity
At 35% Tipping Load
At 50% Tipping Load
Boom Breakout Force
With Foundry Bucket
With Construction Bucket
Bucket Breakout Force
With Foundry Bucket
With Heavy-Duty Construction Bucket
Dozer Dimensions

Blade Type M Blade Width N Blade Height

SAE Capacity Weight O Blade Angle

P Overall Width With Blade Angled

Q Blade Tilt R Cut Reach

With 400-mm [15.8 in.] Narrow Track With 450-mm (17.7 In.) Wide Track

5 Width Over Track With 400-mm (15.8 in.) Narrow Track With 450-mm (17.7 In.) Wide Track

T Cast Reach With 400-mm (15.8 in.) Narrow Track With 450-mm (17.7 In.) Wide Track

U Length With Dozer Blade Installed With 400-mm (15.8 In.) Narrow Track With 450-mm (17.7 in.) Wide Track

331G	333G
4021 kg (8,857 lb.)	5280 kg (11,630 lb.)
1407 kg (3,100 lb.)	1848 kg (4,071 lb.)
2011 kg (4,429 lb.)	2640 kg (5,815 lb.)
2724 kg (6,000 lb.)	3746 kg (8,250 lb.)
2724 kg (6,000 lb.)	3519 kg (7,750 lb.)
4688 kg (10,325 lb.)	6243 kg [13,750 lb.]
3450 kg (7,600 lb.)	4200 kg (9,250 lb.)
333G SMARTGRADE	
and the second s	

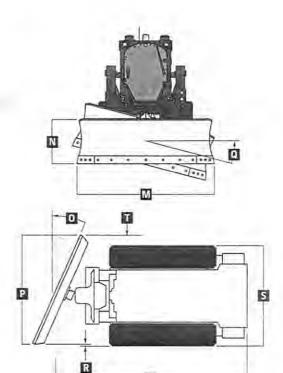
Power-Angle-Tilt (PAT) 2440 mm (96 in.) (8 ft. 0 in.) 740 mm (29 in.) 1.18 m3 (1.54 cu, yd.) 640 kg (1,400 lb.) ±24 deg. 2258 mm (88 in.) (7 ft. 4 in.) ±8 deg.

15.3 mm (0.6 in.) -22.2 mm (-0.8 in.)

2000 mm (78.9 in.) (6 ft. 6.9 in.). 2047 mm (80.7 in.) (6 ft. B.7 in.)

246 mm (9.7 in.) 223.8 mm (8.8 in.)

3940 m (155 in.) (12 ft. 11 in.) 3940 m (155 in.) (12 ft. 11 in.)



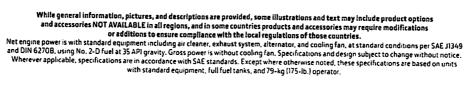
Ш

Additional equipment

Key: ● Standard ▲ Optional or special

See your John Deere dealer for further information.

•	•	Engine Meets EPA Final Tier 4/EU Stage IV	,325G ●	. 33IG ●	.333G ●	Electrical Automatic engine/hydraulic shutdown	325G ●	331G	333G ●	Operator's Station (continued) ROPS/FOPS operator structure
		emissions				protection system	A	A	•	Glass cab enclosure
		Meets EPA Interim Tier 4/EU Stage IIIA emissions	•	•	•	Auxiliary hydraulics operator-presence	•	•	•	Seat belt, 51 mm (2 in.), retractable
•	A	Meets EPA Interim Tier 4/EU Stage IIIB	•	•	•	system Courtesy lighting	A	•	•	Shoulder belt, 51 mm (2 in.) or 76 mm (3 in.)
		emissions	•	•	•	Deluxe instrumentation EMU with:	•	•	•	Severe-duty cab door and wiper syste
		Yanmar 4TNV98CT				Operator-selectable monitoring –	•	•	•	Water-shedding deluxe vinyl
_	_	Yanmar 4TNV98T				Hour meter, engine rpm, battery voltage, diagnostics, EMU configuration,			•	suspension seat
•	Ă	Yanmar 4TNV94FHT				engine coolant temperature, hydraulic	A	•	A	Air-ride cloth, heated seat
2	=	Yanmar 4TNV94CHT				oil temperature / LED warning	A	\blacktriangle	A	Air-ride vinyl seat
	-	Auto-idle				indicators – Glow plug, seat switch,	•	•	•	12-volt power part / Dome light /
	-	Automatic fan tensioner				seat belt, door open, auxiliary hydraulics,				Cargo storage / Beverage holder
		Automatic preheat				park brake engaged, 2-speed engaged,	A	A	•	Air conditioning with heater/defrost
•	7	Electronic injection system				stop, low engine oil pressure, engine coolant over-temperature, battery	A	A	A	AM/FM radio with auxiliary input an
•	A	Engine air precleaner kit				not charging, air filter restriction,				Bluetooth® for audio streaming
	_	Fuel tank, 79 L (21 gal.)				and hydraulic filter restriction	A	A	•	Floor mat with left footrest
•	•	Fuel tank, 114 L (30 gal.)	_	A	\blacktriangle	Deluxe LED lighting package with	•	•	•	Rearview mirror
•	•	John Deere COOL-GARD" II				additional cab-integrated side lights (2)	A	.	A	Rearview camera
•	_	Extended-Life Engine Coolant	•	•	•	Front and rear halogen work lights	ili.			Loader
		John Deere Plus-50" 10w30 initial engine oil fill	•	•	•	Triple-interlock operator-presence control system	•	•	•	In-cab boom lockout to secure loade before exiting seat
		4-cylinder 54.8 kW (74 gross hp)/	•		•	Backup alarm	•	•	•	Patented John Deere Quik-Tatch*
		52.5 kW (70 net hp), 3.3-L (203 cu. in.) displacement	•			Battery, 750 CCA				(no grease required)
•		4-cylinder 68.0 kW (91.2 gross hp)/	A	•	•	Battery, 925 CCA	A	\blacktriangle	A	Power Quik-Tatch
•		66.0 kW (88.5 net hp), 3.1-L (186.3	•	•	•	Horn	•	•	•	Patented John Deere vertical-lift boo
		cu. in.) displacement	•	A	A	Hazard warning lights	A	A	\blacktriangle	Hydraulic self-leveling on/off and
	•	4-cylinder 74.6 kW (100 gross hp)/	•	A	A	Strobe light, amber	mgs -= 101.0			ride control
		72.0 kW (96.6 net hp), 3.1-L (186.3			A STATE OF THE STA	Operator's Station	ZOL.	د از در ایران در اوراند	32.4.4	Other
_	_	cu. in.) displacement	=====================================	•	eneralis.	Deluxe cab headliner			A	SmartGrade [™]
•	•	5-micron primary fuel filter and	•	•	•	Electrohydraulic (EH) ISO-pattern	•	•	•	Convenient front and rear tie-downs
		water separator		_	•	joystick controls	•	•	•	Environmental drains for all fluid
•	▲ 51 - 73	Cold-weather starting package	•	A	•	ISO-H switchable joystick controls and				reservoirs ,
		Cooling System				EH joystick performance package*	A	A	A	Chrome exhaust stack
	•	Coolant surge tank		A	A	EH 4-way switchable controls include	A	A	A	Engine oil/hydraulic fluid-sampling k
•	•	Variable-speed hydraulically driven fan cooling system				EH foot control, ISO joystick control,	A	A	A	Forestry protection packages
						H-pattern joystick control, and ISO	A	A	A	Heavy-duty rear grille
	_ 	Reversing fan drive Powertrain				and foot controls	A	A	A	Rear counterweights (available in set
	.::₩ •			_	•	ISO controls with programmable detents and EH boom performance				of 1, 2, or 3), 78 kg (172 lb.) (each set)
•	•	High-torque heavy-duty planetary- reduction final drive				package; also includes EH joystick	A	A		Single-point lift kit
•	•	Automatic spring-applied hydraulically				performance package*	•	A		SMV sign kit
	-	released wet-disc park brake		•	A	Onboard grade indication: Grade-control				Anti-vibration undercarriage system
• (•	Wet-disc brakes				option delivers onboard readout within	•			Track, 320-mm (12.6 in.) wide
		Transmission, single speed				LCD monitor that provides slope of	A	•		Track, 400-mm (15.8 in.) wide
•	•	Transmission, 2 speed				blade (cross-slope direction) and		A		Track, 450-mm (17.7 in.) wide
	: T	HydraulicSystem				mainfall (fore/aft direction) within ±0.5-percent accuracy	A	A	A	JDLink* wireless communication
• (John Deere hydraulic cylinders with cushioned boom cylinders	•	•	•	Keyless-start sealed-switch module				system (available in specific countrie see your dealer for details)
•	•	John Deere heat-treated, chrome-plated	_			with integrated anti-theft system and operator memory preference settings	oil and	John C	eere oil :	hange intervals when John Deere Plus-50 filter are used.
•		cylinder rods with replaceable bushings	•	•	•	Electronic push-button auxiliary controls				ce package features switchable accelerator
•		Connect-under-pressure auxiliary couplers	•	•	•	Pull-down adjustable lap bar Quick-pivot ROPS	bucket	-speed	settings,	r propel speeds, creep control, boom- and and 12-volt 3- and 14-pin attachment-contro
•		Quick-check hydraulic fluid-level	•	•	•	Rear window	harnes	s with	dash-mo	unted 4th-function rocker switch.
_		sight glass	•	•	•	Removable top window	¹EH boo	ım perf	ormance	package features include EH bucket
•		1,000-hour, 5-micron hydraulic filter	•	A	A	Sliding/locking/removable glass			nd down kick-out.	, return to dig, return to carry, and
		High-flow hydraulics				side windows	300111-	reignt.	~,c~+007.	
• (•	Axial-piston hydrostatic nump								





Axial-piston hydrostatic pump



ATLANTA OFFICE (404) 487-0350 1642 Forest Parkway Lake City, Georgia 30260 TIFTON, GA 4186 HWY 82 WEST TIFTON, GEORGIA 31794 (229) 396-5988
DOTHAN, AL 1923 KINSEY ROAD DOTHAN, ALABAMA 36303 (334) 793-9776
GOLDSBORO, NC 1504 HIGHWAY 117 SOUTH GOLDSBORO, NORTH CAROLINA (919) 734-0781

BIRMINGHAM, AL 2350 ALTON ROAD BIRMINGHAM, ALABAMA 35210 (205) 951-6656 KNOXVILLE, TN 1500 HARRIS ROAD KNOXVILLE, TENNESSEE 37924 (865) 898-2083 MOBILE, AL 6488 RANGELINE ROAD THEODORE, ALABAMA 36582 (251) 443-5229

		1 SAU	QUOTATI	ON AND IN	VOICING	ORDER	DAT	E 03/24/22
CUSTO	MER NUMBE	R:			SHIP TO:			
BUYER	/ LESSEE:		Jasper County					
ADDRES	SS:							
CITY:			STATE ZIP		EMAIL:		mwalsh@jaspercounty	/ga.org
PHONE:	:		762-435-9118		PHONE:		•	or Tri fact the speed of Tri middle, promite measures we immediate that
CONTAC	CT:		Michael Walsh		CONTACT	•		
SALE T	YPE:	SAL	E E	QUIPMENT	TYPE:	NEW	TRA	DE-IN? NO
ASE NU	MBER:	TBA	UNIT SN:		TBA		ENGINE SN:	TBA
BOOM N	MOWER SN:	T	BD MOWE	R HEAD SM	v: T	BD	UNIT HOURS:	
QTY	EQUIPA	MENT#		DESCRIF	PTION		UNIT PRICE	TOTAL
1	DB3600		Harper DB3600 Com	mercial Det	oris Blower		\$7,160.00	\$7,160.00
1			36" Diameter Fan					
1			540 RPM PTO Drive	, Category 1			P tale for hard and according to a source of the state of	
1			Belt Fan Drive with A	utomatic Te	ensioner			
1			7100 CFM Air Flow a	at 220 MPH	processors of the contract of the contract of			
1			Bi-Directional Discha	rge, Right o	r Left Side	The same of the sa		La proprieta de la descripción de la completa del la completa de la completa del la completa de la completa del la completa de la completa de la completa del la completa de la completa de la completa del la co
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1		1	30 PTO HP Minimun	n				party is the lower of an extra action of the second standing the
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			A CONTRACTOR OF THE STATE OF TH					
1	FRT-PRE	P	In Freight / Prep & I	Delivery Ch	arges		\$150.00	\$150.00
STANDAR	D MFG WARR	ANTY*	Factory 1 Year Stand	dard Warran	ity			
EXTENDE	D WARRANTY	•	and the second section of the section of the section of the second section of the secti	ALEXANDER OF THE PROPERTY OF T	and the contract of the contract of	·		
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* STAND	ARD & EXTEN	DED WAR	RANTIES DO NOT INC	LUDE ANY 1	TRAVEL TIME	AND/OR MILI	EAGE COVERAGE	
"AL	L USED EQUIP	MENT IS S	SOLD "AS-IS WHERE-	S" WITH NO	WARRANTY	XPRESSED	OR IMPLIED **	
	· · · · · · · · · · · · · · · · · · ·					Y 4. 50 E 27 27 27 27 27 27 27 27 27 27 27 27 27	MACHINE TOTAL	\$7,310.00
Γ		·	TRADE-IN INFORMA	TON			LESS NET TRADE	\$0.00
YEAR	MAKE	MODEL	SERIAL NUMBER		PAY-OFF	NET	SUBTOTAL	\$7,310.00
				\$0.00	\$0.00	\$0.00	0.000% TAX	\$0.00
				\$0.00	\$0.00	\$0.00	DOWNPAYMENT	\$0.00
							TOTAL AMOUNT DUE	\$7,310.00
				NET TRAD	DE AMOUNT	\$0.00	AMOUNT FINANCED	
							FINANCED WITH	
		CUSTO	OMER AND ATLANTIC	& SOUTHER	N EQUIPMEN	T, LLC - AGR	EEMENT APPROVAL	
he applica imited to, t By signing orth on bo	able state. Lesse their name, resid g below, Buyer/L	e represe dence or si .essee ack document	nts and warranties that tate of incorporation or tanded they have they hat they had the	the informatio formation, and we received the	n provided her I tax identificat he two pages o	ein or in conne ion numbers, i of this docume	nuation statement(s) and/or action with this agreement, i s true and correct. nt and agrees to: (1) the ten which may be levied or ass	ncluding, but not
_	Printed Name				A&S Sales Ro	2D	TAYLOR GROU	JT
Signature					Sales Dept. A			
Customer	-				Credit Dept.	• •		
	Order No.	······································			Contract Nur			

DEBRIS BLOWER MODELS

2700 & 3600

If you need to clear the way, demand power from Harper Turf Equipment's Debris Blower. With fan sizes applicable for professional or private use, its compact and bi-directional design makes quick work of any debris problem. Built for versatility, the turf-friendly roller minimizes damage on sensitive landsacpe areas, and the caster wheels help clear leaves and heavy grass clippings from hard surfaces. Clean, quiet and efficient - that's Harper Turf.

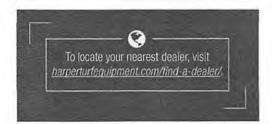


Bi-directional discharge control boosts productivity.



HARPER





DB2700 | DEBRIS BLOWER

4000 CFM approx. 220 MPH

Operator Noise:

Air Flow:

Blower Housing:

11000

31" split design for easy fan access

Fan:

Drive:

540 RPM PTO belt drive

12R Series

PTO Shaft: **Belt Drive:**

4/3V Powerband

27" diameter

Mounting:

Tractor 3 point, cat. 1

Caster Wheels: Anti-scalp: Heavy-duty 10" adjustable Tough 3" diameter rollers

Power Requirement:

20-30 PTO horsepower minimum

Bi-directional discharge (left or right)

controlled from operator's seat

Weight:

425 lbs. (193 kg)

Dimensions:

43"L x 48"W x 36"H

Air-flow Control:

DB3600 | DEBRIS BLOWER

7100 CFM approx. 225 MPH

94dB

40" split design for easy fan access

36" diameter

540 RPM PTO belt drive

35R Series

4-5VX Belts with automatic tensioner

Tractor 3 point, cat. 1

Heavy-duty 10" adjustable

Tough 3" diameter rollers

30 PTO horsepower minimum

825 lbs. (374 kg)

48"L x 64"W x 45"H

Bi-directional discharge (left or right) controlled from operator's seat



JOHN DEERE Construction Commitment to Lease for PA# John Deere Construction, Utility and Forestry **Products and Compact Construction Equipment - US** ("Purchase Agreement")

PA Revision# Customer Name: JASPER COUNTY COMMISSIONE

08691530

Original

PURC	URCHASER NAME AND ADDRESS (First Signer)								DEALER NAME AND ADDRESS								
									DEALER NAME Dealer Account No. :								
NAME	(First,	Mido	ile, Las	t)					Flint Equipment Company 179055								
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Customer Purchase Agreement/Commitment to Lease for John Deere Construction, Utility and Forestry Products and Compact Construction Equipment - US ("Purchase Agreement") PA# PA Revision# Customer Name: JA

Quote ID: 26313312

Customer Name: JASPER COUNTY COMMISSIONE

08691530

Original

ACKNOWLEDGMENTS: Purchaser offers to sell, transfer, and convey the item(s) listed as "Trade In" to the Dealer at or prior to the time of delivery of the above product(s), as a "trade-in" to be applied against the cash price. Purchaser represents that each "trade-in" item shall be free and clear of all security interests, liens, and encumbrances at the time of transfer to the Dealer except to the extent shown below. The price to be allowed for each "trade-in" item is listed on this document. The Purchaser promises to pay or otherwise satisfy the Balance Due (line 9) shown hereon in cash, or to execute a Retail Installment Contract, Rental Purchase Option Contract, Lease Agreement or other security agreement for the Balance Due for the Equipment, plus additional charges shown thereon, on or before delivery of the Equipment ordered herein. Despite delivery of the Equipment to the Purchaser, title to the Equipment shall not pass to the Purchaser until the Balance Due is paid or is otherwise satisfied in full for Equipment purchases. For Equipment leases and rentals, title to the Equipment shall not pass to the Purchaser. The Purchaser and the Dealer agree that this Purchase Agreement is not a security agreement and that delivery of the Equipment to the Purchaser pursuant to this Purchase Agreement will not constitute possession of the Equipment by the Purchaser, as a debtor, for the purposes of the purchase money security provisions in any statutes relating to personal property security or its equivalent. Purchaser understands that its rights in connection with this transaction are limited as set forth in this Purchase Agreement.

The Purchaser(s) and the Dealer acknowledge that while this document is defined herein as a "Purchase Agreement", it serves as both a purchase agreement for the Equipment and/or a commitment to lease the Equipment. In addition, the defined term "Purchaser" extends to and includes both a purchaser of the Equipment and/or a lessee of the Equipment. Furthermore, this Purchase Agreement is deemed to constitute a "Purchase Order" or a "Customer Purchase Order for John Deere Construction, Utility and Forestry Products and Compact Construction Equipment" for the purposes of any other John Deere documents, including, without limitation, any dealer terms schedules.

USE OF INFORMATION/PRIVACY NOTICE (U.S.):

I understand that John Deere Construction & Forestry Company and its affiliates ("John Deere") and Dealer collect information, including my personal information and machine data to provide warranty, customer service, product and customer support, marketing and promotional information about Dealer, John Deere and their equipment, products and services and to support other business processes and purposes. See the John Deere Privacy Statement (https://www.deere.com/en/privacy-and-data/privacy-statements/) for additional information on the types of personal information and machine data John Deere collects, how it is collected, used and disclosed. See Dealer directly for information about its privacy policy.

DISCLOSURE OF REGULATION APPLICABILITY: When operated in California, any off-road diesel vehicle may be subject to the California Air Resources Board In-Use Off-Road Diesel Vehicle Regulation. It therefore could be subject to retrofit or accelerated turnover requirements to reduce emissions of air pollutants. More information is available on the California Air Resources Board website at <a href="http://www.arb.ca.gov/msprog/ordlesel/ordlese

IMPORTANT WARRANTY NOTICE: The Standard Warranty for new John Deere construction, utility, forestry and compact construction products is set forth in a separate document the Dealer will provide to the Purchaser. Please read the Standard Warranty carefully before signing. No express warranty is made unless specified in the Warranty Statement. PURCHASER'S RIGHTS AND REMEDIES PERTAINING TO THIS TRANSACTION ARE LIMITED AS INDICATED IN THE STANDARD WARRANTY AND PURCHASE AGREEMENT. WHERE PERMITTED BY LAW, NO IMPLIED WARRANTY OF MERCHANTABILITY, CONDITIONS OR FITNESS IS MADE.

TELEMATICS:

Orders of telematic devices include only the hardware. Where available, telematics software, including JDLink™ connectivity service, may be enabled from your local John Deere Operations Center or JDLink website. Please see your authorized John Deere dealer for assistance.

The undersigned purchaser(s) (the "Purchaser") hereby orders the product(s) (the "Product") described above from the Dealer. The Dealer shall not be liable for failure to provide the Product or for any delay in delivery if such failure or delay is due to the Dealer's inability to obtain such Product from the manufacturer or supplier or other cause beyond the Dealer's control. The cash price shown above is subject to the Dealer receiving the Product from the manufacturer or supplier prior to any change in price by the manufacturer or supplier and is also subject to any new or increased taxes being imposed upon the sale of the Product after the date of this Purchase Order.

Purchaser's signature below	acknowledge	es the Purchaser h	as received a copy	of the	Standard Warranty, Version		(Initials)
Purchaser (First Signer)	JASPER CO		Signature			Date _	
Purchaser (Second Signer)			Signature			Date _	
Dealer Representative	Flint Equipm	ent Company	Signature			Date	
Salesperson	GLASS,KER	RYK	Signature			Date _	
DELIVERY ACKNOWLE	DGEMENT	Delivered with 0	Operator's Manua	al On:	Purchaser Signature		



JOHN DEERE Customer Purchase Agreement/Commitment to Lease for PA# John Deere Construction, Utility and Forestry Products and Compact Construction Equipment - US ("Purchase Agreement") Custom

PA Revision#

08691530 Original

Customer Name: JASPER COUNTY COMMISSIONE

PURCHASER NAME A	URCHASER NAME AND ADDRESS (First Signer)						DEALER NAME AND ADDRESS							
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CITY	1	ZIP CODE					Of Ord			1 12		4,0		
MONTICELLO	GA	31064	Jast	oer 			24, 202							
PHONE NUMBER 706-468-4945	EMAIL AD	DRESS				-	ler Orde			TYP	E OF SAI	F.		
REWARDS#						CASH LEASE TIMES						LE		
						PURCHASER TYPE: MARKET USE CODE:								
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Quote ID: 26313312

Customer Purchase Agreement/Commitment to Lease for PA# John Deere Construction, Utility and Forestry

Products and Compact Construction Equipment - US ("Purchase Agreement")

08691530 PA Revision# Original

Customer Name: JASPER COUNTY COMMISSIONE

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		and understands it	ts terms and condition	ons.	•		
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Purchaser (Second Signer)			Signature			Date	
Dealer Representative	Flint Equipm	nent Company	Signature			Date	
Salesperson	GLASS,KEF	RRYK	Signature			Date	
DELIVERY ACKNOWLE	DGEMENT	Delivered with C	Operator's Manua	I On:	Purchaser Signature		

Miniforest 150-350 bar Mulcher



MINIFORST cl

150-350 bar | 50-150 l/min

MINIFORST cl hydraulic transmission mulchers: compact & powerful for compact loaders

These forestry mulchers for skid steers are suitable for forestry work as well as the most demanding applications in landscaping and maintaining areas in which prunings, stumps and wood must be eliminated.

Assembled on a compact loader,

they reach hard-to-access areas with great ease.

Standard version and specifications

- > Mulches wood up to 20 cm [8"] Ø
- > Working speed 0-5 km/h
- > Chassis made of high tensile steel \$420
- SAE skid steer attachment interface
- > Belt transmission
- > Pressure gauge
- > Hydraulically operated hood
- > Rear chain protection
- > Support skids
- Rotor with tungsten CARBIDE inserts hammers MINI DUO; anti-wear hammer support
- 5 rows of tempered COUNTER CUTTERS (3 chassis, 2 hood)

Optional configuration and accessories

- > Forestry rotor with MINI BLADE
- MINI BLADE with CUT CONTROL system
- > Without hood
- > Guard frame
- Electric valve for hood control with controls
- Variable displacement motor with relief valve
- > M-BOOST™ automatic variable displacement motor
- > Interface plates for loaders
- > 1/2" polycarbonate impact resistant shield for loader. Replaces original glass shield. Excluding installation.





VouTube www.youtube.com/seppimulcher

Specifications · MINIFORST cl				
Working width	cm [inch]	150 [59]	175 [69]	200 [79]
Overall width	cm [inch]	181 [71]	206 [81]	231 [91]
Depth	cm [inch]	99 [39]	99 [39]	99 [39]
Height	cm [inch]	86 [34]	86 [34]	86 [34]
Weight · base value w/o options	kg [lb]	1.055 [2,326]	1.140 [2,513]	1.265 [2,789]
Belts · depending on engine power	qty	4 (5)	4 (5)	4 (5)
MINI-DUO - standard	qty	30	33	36
MINI-BLADE -option	qty	30	33	36

Safety Note: MINIFORST cl may be raised to a maximum of 50 cm [20 inch] and should be only used with stone impact protected cabins.

Fixed hammer MINI-DUO

Fixed hammer MINI BLADE

High-performance hydraulic drive

VARIO

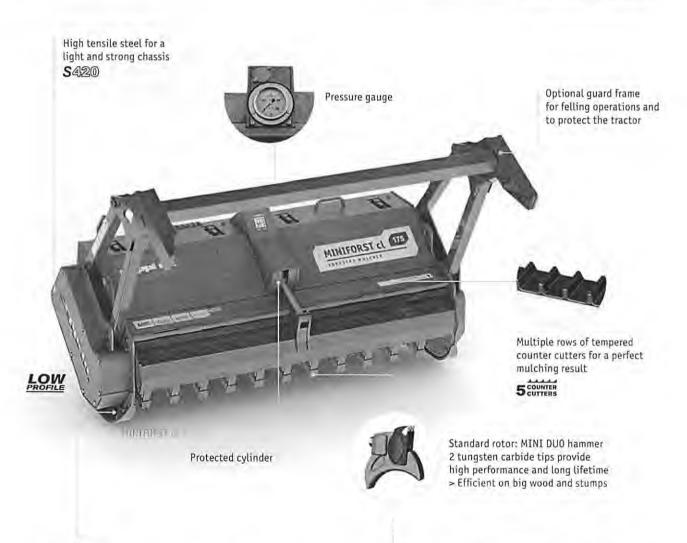
for hood control with controls)



The powerful transmission of the MINIFORST cl is compatible with hydraulic systems with flow rates of 50 to 150 l/min and is available with different types of hydraulic motors. The most powerful and efficient motor, the M-BOOSTTM motor, delivers 40% more torque than standard motors.

Your SEPPI M. dealer will help you choose the optimum motor for your application.

HYDRAULIC DRIVE	
Pressure	150-350 bar [2,175-5,075 psi]
Required hydraulic flow	50-150 l/min [13-40 gpm]
Required hydraulic hoses	3 (pressure, return, drainage)
Case drain pressure	max. 1.5 bar
REQUIRED HYDRAULIC FITTING	GS
Hydraulic hood	1 double acting (or OPT-158: electric valve





Support skids prevent soil penetration; these are specially designed to work in motion and inclination



Optional rotor: CUT CONTROL system
The sharpenable blade of the MINI BLADE tool
with the specially developed gauge reduces
the depth of cut
> Fast cut and fine mulch on wood
and standing trees

^{*} new color combination from 2021

Jasper County - FY 2023 Budget Capital Outlay Request - Landfill												
Cost												
250,000.00 -												
-												
-												
•												
250,000.00												