BOARD OF COUNTY COMMISSIONERS JASPER COUNTY, GEORGIA CALLED MEETING AGENDA

****COMMISSIONER'S MEETING ROOM - GROUND FLOOR****

MONTICELLO, GEORGIA May 30, 2023 6:00 P.M.

Budget Work Session immediately following Called Meeting

I. Call to Order (6:00 P.M.)	Jones Jones			
NAME	PRESENT	ABSENT	LATE	ARRIVED
DISTRICT 1 – SHEILA G. JONES, VICE-CHAIR				
DISTRICT 2 – BRUCE HENRY				
DISTRICT 3 – DON JERNIGAN, CHAIR				
DISTRICT 4 – GERALD STUNKEL				
DISTRICT 5 - STEVEN LEDFORD				
II. Pledge of Allegiance –				
III. Invocation – District 1				
IV. Approval of Agenda				
V. Consent Agenda –				
Commissioners. Following the public hearing item presented below. VII. Presentations/Delegations (10) minutes on specific topics or for recognition Commissioners.				
VIII. Citizens Comments				
The Citizens Comments section of the Agenda for not more than three (3) minutes on specific be courteous of the 3 minute time limit. Comments	c topics. The	County Atto	rney will	keep time. Please
VIX. County Commissioner Items				
X. Regular Agenda				
The Artifician Augment				
Business Items: 1. Request to Purchase New Ambulance				

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

Agenda Request - Jasper County BOC

Department: Fire Rescue

Date:

May 30, 2023

Subject:

Request to Purchase New Ambulance

Summary:

Request to Purchase a new ambulance.

Proposal from Ten-8

2024 Ford F-450 4x4 Diesel with a Demers MXP-170 ambulance conversion

Ambulance Cost

\$312,947.00

Stryker Powerload and Power Pro

\$55,801.00

Total Ambulance Package

\$367,748.00

Estimated Delivery Time – 10 Months from Order Date

Background:

Frontline Ambulances Fleet

Medic 1 2017 Ford 164,476 miles Medic 3 2021 Chevrolet 43,706 miles

Spare Ambulances

Medic 2 – 2014 Chenrolet 228,525 miles Medic 7 – 2014 Chevrolet 272,627 miles

Cost:

Total Cost Not To Exceed \$368,748.00

Funding Sources Availbility

ARPA Fund

General Fund Balance

Recommended Motion:

Authorize Chairman to sign proposal from Ten-8 for the new ambulance as presented for an amount not to exceed \$368,748.



Equipment Proposal

Proposal # 52523

This Equipment Proposal (the "Proposal") has been prepared by Ten-8 Fire & Safety, LLC ("Company") in response to the undersigned Customer's request for a proposal. This Proposal is comprised of the special terms set forth below, the Proposal Option List, Warranty, and Company's Purchasing Terms and Conditions. Through its signature below or other Acceptance (as defined below), Customer acknowledges having received, read and being bound by this Proposal, all attachments and Company's Purchasing Terms and Conditions.

Date: April 27, 2023 ("Proposal Date") Customer: Jasper County BOC ("Customer")

Customer Address: 126 W Greene St Suit 18 Monticello, GA 31064

Qty	Product Description & Options	Price
1	One 2024 Ford F-450 4x4 diesel with a Demers MXP-170 ambulance conversion Demers # F2P-7437, per Exhibit A	\$368,748
	Amount not to exceed price quoted of: Ambulance \$312,947	
	Stryker Powerload and Power pro- \$55,801	
	Demers to Paint truck Ford Race Red	
	Ten-8 will add graphics, EQ2B siren, Front Push Bar and Supply/Install Powerload	
**Con	nmercial chassis price is an estimate; final price is net price charged by the chassis manufacturer. Total:	\$368,748

Delivery Timing: The Product described above in the Product Description and Options Section of this document will be built by and shipped from the manufacturer approximately 10 (months) after Company receives Customer's acceptance of this Proposal as defined below, subject to market and production conditions, Force Majeure, delays from the chassis manufacturer, changes to Order Specifications, or any other circumstances or cause beyond Company's or manufacturer's control.

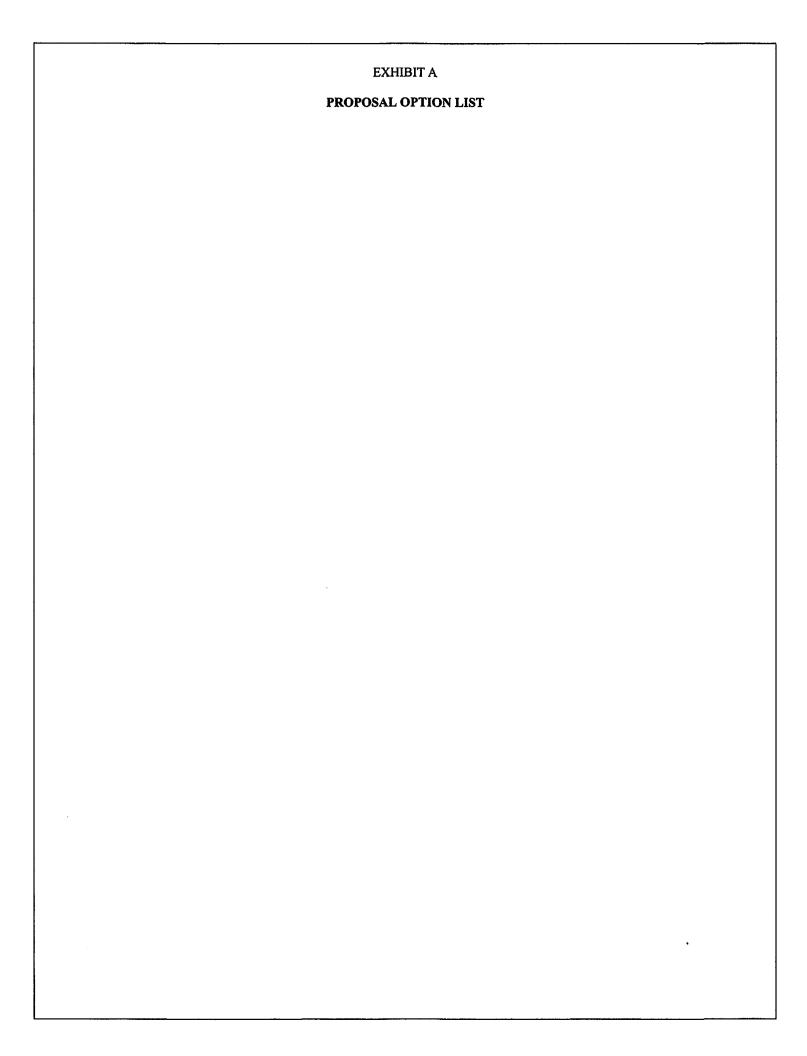
Ot	her:	

Unless accepted within 15 days from date of proposal, the right is reserved to withdraw this proposal.

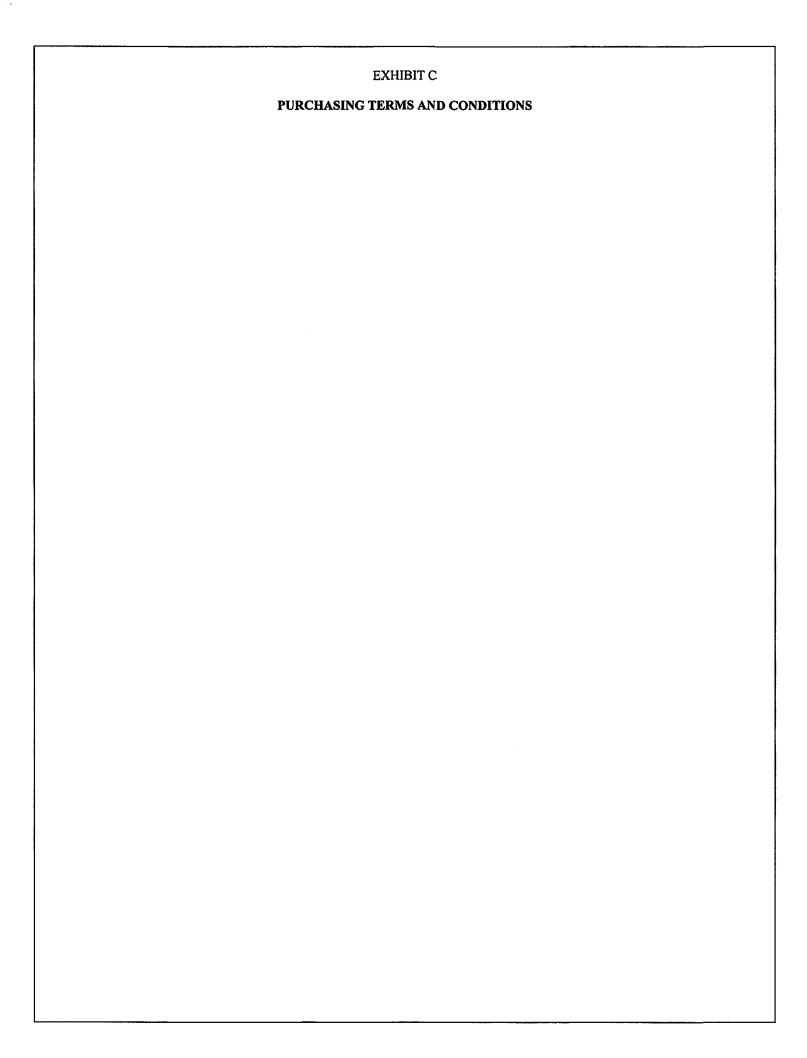
ACCEPTANCE OF THIS PROPOSAL CREATES AN ENFORCEABLE BINDING AGREEMENT BETWEEN COMPANY AND CUSTOMER. "ACCEPTANCE" MEANS THAT CUSTOMER DELIVERS TO COMPANY: (A) A PROPOSAL SIGNED BY AN AUTHORIZED REPRESENTATIVE, OR (B) A PURCHASE ORDER INCORPORATING THIS PROPOSAL, WHICH IS DULY APPROVED, TO THE EXTENT APPLICABLE, BY CUSTOMER'S GOVERNING BOARD. ACCEPTANCE OF THIS PROPOSAL IS EXPRESSLY LIMITED TO THE TERMS CONTAINED IN THIS PROPOSAL AND COMPANY'S PURCHASING TERMS AND CONDITIONS. ANY ADDITIONAL OR DIFFERENT TERMS, WHETHER CONTAINED IN CUSTOMER'S FORMS OR OTHERWISE PRESENTED BY CUSTOMER AT ANY TIME, ARE HEREBY REJECTED.

INTENDING TO CREATE A BINDING AGREEMENT, Customer and Company have each caused this Proposal to be executed by their duly authorized representatives as of date of the last signature below.

Ten-8 Fire & Safety, LLC
By: Darid Burtly
Title: Authorized Sales Representative
Print: David Bartley
Date: 5/25/23



WALLED IN D	
EXHIBIT B	
WARRANTY	



PURCHASING TERMS AND CONDITIONS

These Purchasing Terms and Conditions, together with the Equipment Proposal and all attachments (collectively, the "Agreement") are entered into by and between Ten-8 Fire & Safety, LLC, a Florida company ("Company") and Customer (as defined in Ten-8 Fire & Safety LLC's Equipment Proposal document) and is effective as of the date specified in Section 3 of these Purchasing Terms and Conditions. Both Company and Customer may be referred throughout this document individually as a "party" or collectively as the "parties."

1. Definitions.

- a. "Acceptance" has the same meaning set forth in Company's Equipment Proposal.
- b. "Company's Equipment Proposal" means the Equipment Proposal provided by Company and prepared in response to Customer's request for proposal for a fire apparatus, associated equipment or an ambulance.
- c. "Cooperative Purchasing Contract" means an Agreement between Company and a public authority, including without limitation, a department, division, agency of a municipal, county or state government ("Public Authority"), that adopts or participates in an existing agreement between Company and another non-party customer (including, but not limited to such non-party customer's equipment proposal, its applicable exhibits, attachments and purchasing terms and conditions), often referred to as a "piggyback arrangement," which is expressly agreed to, in writing, by Company. Company has sole discretion to determine whether it will agree to such a Cooperative Purchasing Contract.
- d. "Delivery" means when Company delivers physical possession of the Product to Customer.
- e. "Manufacturer" means the Manufacturer of any Product.
- f. "Prepayment Discount" means the prepayment discounts, if any, specified in Company's Equipment Proposal.
- g. "Product" means the fire apparatus and any associated equipment, or ambulance manufactured or furnished for Customer by Company pursuant to the Specifications.
- h. "Purchase Price" means the Total price set forth in the Quotation, adjusted for the final net price for the chassis charged by the original equipment manufacturer set forth in the final invoice submitted to the Company by the manufacturer.
- i. "Purchasing Terms and Conditions" means these Purchasing Terms and Conditions; however, if the Company's Equipment Proposal or the Customer's related Purchase Order states that it is governed by a Cooperative Purchasing Agreement, "Purchasing Terms and Conditions" shall mean those terms and conditions set forth in the applicable Cooperative Purchasing Agreement.
- j. "Specifications" means the general specifications, technical specifications, training, and testing requirements for the Product contained in Company's Equipment Proposal and its Exhibit A (Proposal Option List or for ambulance sales, the Quotation, or Order Form, as applicable), prepared in response to Customer's request for such a proposal.
- 2. Purpose. This Agreement sets forth the terms and conditions of Company's sale of the Product to Customer.
- 3. <u>Term of Agreement</u>. This Agreement will become effective on the date of Acceptance as defined in Company's Equipment Proposal ("Effective Date") and, unless earlier terminated pursuant to the terms of this Agreement, it will terminate upon Delivery and payment in full of the Purchase Price.
- 4. Purchase and Payment. Customer agrees to pay Company the Purchase Price for the Product(s). The Purchase Price is in U.S. dollars. Where Customer opts for a Prepayment Discount that specifies that Customer will tender one or more prepayments to Company, Customer must provide each prepayment within the time frame specified in the Equipment Proposal in order to receive the Prepayment Discount for that prepayment installment. To the extent permitted by applicable law, Company may in its sole discretion charge a convenience fee if Customer elects to pay the Purchase Price by means of a credit card.
- 5. Representations and Warranties. Customer hereby represents and warrants to Company that the purchase of the Product(s) has been approved by Customer in accordance with applicable general laws and, as applicable, Customer's charter, ordinances and other governing documents, and funding for the purchase has been duly budgeted and appropriated.

6. Cancellation/Termination.

- a. Fire Equipment and Apparatus Sales. In the event this Agreement is cancelled or terminated by Customer before completion, Company may charge Customer a cancellation fee. The following charge schedule is based on costs incurred by Manufacturer and Company for the Product, which may be applied and charged to Customer: (a) 12% of the Purchase Price after the order for the Product(s) is accepted and entered into Manufacturer's system by Company; (b) 22% of the Purchase Price after completion of approval drawings by Customer, and; (c) 32% of the Purchase Price upon any material requisition made by the Manufacturer for the Product. The cancellation fee will increase in excess of (c) in this Section 6, accordingly, as additional costs are incurred by Manufacturer and Company as the order progresses through engineering and into the manufacturing process.
- b. <u>Ambulance Sales</u>. This Section 6 for Cancellation/Termination does not apply to Ambulance Sales. An order for an ambulance cannot be cancelled or terminated once Company receives and processes Customer's Acceptance of Company's Equipment Proposal.
- 7. <u>Delivery</u>. The Product is scheduled to be delivered as specified in the Delivery Timing section of the Equipment Proposal ("Delivery Timing"), which will be F.O.B. Company's facility. The Delivery Timing is an estimate, and Company is not bound to such date unless it otherwise agrees in writing. Company is not responsible for Delivery delays caused by or as the result of actions, omissions or conduct of the Manufacturer, its employees, affiliates, suppliers, contractors, and carriers. All right, title and interest in and to the Product, and risk of loss, shall pass to Customer upon Delivery of the Product(s) to Customer.
- 8. <u>Standard Warranty</u>. The manufacturer warranties applicable to this Agreement, if any, are attached to Company's Equipment Proposal as Exhibit A and are incorporated herein as part of the Agreement.
 - a. <u>Disclaimer</u>. EXCEPT AS OTHERWISE SET FORTH IN THIS AGREEMENT, COMPANY, INCLUDING ITS PARENT COMPANY, AFFILIATES, SUBSIDIARIES, AND THEIR RESPECTIVE OFFICERS, DIRECTORS, EMPLOYEES, SHAREHOLDERS, AGENTS OR REPRESENTATIVES DO NOT MAKE ANY REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE PRODUCTS PROVIDED UNDER THIS AGREEMENT, WHETHER ORAL OR WRITTEN, EXPRESS, IMPLIED OR STATUTORY. WITHOUT LIMITING THE FOREGOING DISCLAIMER, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY, IMPLIED WARRANTY AGAINST INFRINGEMENT, AND IMPLIED WARRANTY OR CONDITION OF FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED AND DISCLAIMED. STATEMENTS MADE BY SALES REPRESENTATIVES OR IN PROMOTIONAL MATERIALS DO NOT CONSTITUTE WARRANTIES.
- 9. <u>Limitation of Liability.</u> COMPANY WILL NOT BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, INDIRECT, ECONOMIC, PUNITIVE, SPECIAL OR EXEMPLARY DAMAGES ARISING FROM OR IN ANY WAY CONNECTED WITH THIS AGREEMENT WITHOUT REGARD TO THE NATURE OF THE CLAIM OR THE UNDERLYING THEORY OR CAUSE OF ACTION (WHETHER IN CONTRACT, TORT, STRICT LIABILITY, EQUITY OR ANY OTHER THEORY OF LAW) ON WHICH SUCH DAMAGES ARE BASED. COMPANY'S LIMIT OF LIABILITY UNDER THIS AGREEMENT SHALL BE CAPPED AT THE TOTAL AMOUNT OF THE MONIES PAID BY CUSTOMER TO COMPANY UNDER THIS AGREEMENT.
- 10. Force Majeure. Company shall not be responsible nor deemed to be in default on account of delays in performance due to causes which are beyond Company's control or which make Company's performance impracticable, including but not limited to wars, insurrections, strikes, riots, fires, storms, floods, other acts of nature, explosions, earthquakes, accidents, transportation or delivery delays or losses outside of Company's control, any act of government, inability or delay of Company or manufacture in obtaining necessary labor or adequate or suitable manufacturing components at reasonable prices, allocation regulations or orders affecting materials, equipment, facilities or completed products, failure to obtain any required license or certificates, acts of God or the public enemy, terrorism, epidemics, quarantine restrictions, failure of vendors to perform their contracts or labor troubles of Company or a manufacturer causing cessation, slowdown, or interruption of work.

- 11. <u>Customer's Obligations</u>. Customer shall provide its timely and best efforts to cooperate with Company and Manufacturer during the manufacturing process to create the Product. Reasonable and timely cooperation includes, without limitation, Customer's providing timely information in response to a request from Manufacturer or Company and Customer's participation in traveling to Manufacturer's facility for inspections and approval of the Product.
- 12. <u>Default</u>. The occurrence of one or more of the following shall constitute a default under this Agreement: (a) Customer's failure to pay any amounts due under this Agreement or Customer's failure to perform any of its obligations under this Agreement; (b) Company's failure to perform any of its obligations under this Agreement; (c) either party becoming insolvent or becoming subject to bankruptcy or insolvency proceedings; (d) any representation made by either party to induce the other to enter into this Agreement, which is false in any material respect; (e) an action by Customer to dissolve, merge, consolidate or transfer a substantial portion of its property to another entity; or (f) a default or breach by Customer under any other contract or agreement with Company.
- 13. Manufacturer's Statement of Origin. Company shall retain possession of the manufacturer's statement of origin ("MSO") for the Product until the entire Purchase Price has been paid. If more than one Product is covered by this Agreement, Company shall retain the MSO for each individual Product until the Purchase Price for that Product has been paid in full.
- 14. <u>Arbitration.</u> Any controversy or claim arising out of or relating to this Agreement, or the breach thereof, shall be settled by arbitration administered by the American Arbitration Association in accordance with its Commercial Arbitration Rules, and judgment on the award rendered by the arbitrator(s) may be entered in any court having jurisdiction thereof. The Arbitration shall take place in Bradenton, Florida.
- 15. Miscellaneous. The relationship of the parties established under this Agreement is that of independent contractors and neither party is a partner, employee, agent, or joint venture of or with the other. Neither party may assign its rights and obligations under this Agreement without the prior written approval of the other party. This Agreement and all transactions between Ten-8 Fire & Safety, LLC will be governed by and construed in accordance with the laws of the State of Florida. The delivery of signatures to this Agreement may be via facsimile transmission or other electronic means and shall be binding as original signatures. This Agreement shall constitute the entire agreement and supersede any prior agreement between the parties concerning the subject matter of this Agreement. This Agreement may only be modified by an amendment, in writing, signed by duly authorized representatives of both parties with authority to sign such amendments to this Agreement. In the event of a conflict between the Ten-8 Proposal and these Terms and Conditions, the Ten-8 Proposal shall control except in the case of a Cooperative Purchasing Contract as set forth in Section 1(c) and (h) of these Purchasing Terms and Conditions. If any term of this Agreement is determined to be invalid or unenforceable by a competent legal authority, such term will be either reformed or deleted, as the case may be, but only to the extent necessary to comply with the applicable law, regulation, order or rule, and the remaining provisions of the Agreement will remain in full force and effect.



Specification Summary

Demers Stock USA

Marcel Fortin

Reference: QUO0000008579 Rev: 1 Opportunity: Demers USA Stock Purchaser: Demers Ambulance USA Inc. Account

Contact: Greg Tucci

Address: 1170 Production Drive

Van Wert, OH

USA

Telephone: 800-363-7591

Currency: USD Quotation Date: 2023-05-19

Expiration: 2023-06-18

Contact:

Shipping

Address:

Sales Contact: Dominic Maillet Factory Contact: Greg Tucci

Mobile: 438-508-5997 Mobile: 570-640-8099

Phone:

Name Specifications Type I - MXP170 Overall Length 294" - 311" (747 cm - 790 cm) Overall Width 95" (241 cm) Overall Height 110" (279 cm)** Headroom 72" (183 cm) Wheelbase 174" - 192" (442 cm - 488 cm)* Payload Capacity Up to 5500 lbs (2495 kg) *Depending on chassis selection **Total height of vehicle may differ according to chassis and suspension

Sales Options by Category

0-Change Order (CO)

Name/Description	Quantity
CHANGE ORDER HVAC May 10th '23 (DM); Standard HVAC updated TO Premium front mounted condenser. Update made in CPQ.	1.00
Name/Description .	Quantity
No Bond Required	1.00
No Bond Required	
CAAS	1.00
The intent of the CAAS Standards is to define a "gold standard" for the medical	
transportation industry of a higher caliber than is typically required for state or local	
licensing. The revised CAAS Standards-updated to reflect today's emergency medical services environment-are built upon this original intent.	
	CHANGE ORDER HVAC May 10th '23 (DM); Standard HVAC updated TO Premium front mounted condenser. Update made in CPQ. Name/Description No Bond Required No Bond Required CAAS The intent of the CAAS Standards is to define a "gold standard" for the medical transportation industry of a higher caliber than is typically required for state or local licensing. The revised CAAS Standards—updated to reflect today's emergency medical



BAS-GPO-11	No GPO Contract Required	1.00
DV2-GLO-TI	No Group Purchasing Organization contract required	1.00
BAS-PLA-12	TYPE I - MXP170	1.00
	TYPE I - MXP170	
BAS-REG-11	United States	1.00
	Sales Administration Charge	
BAS-SUR-15	Surcharge - MXP170	1.00
	Surcharge - MXP170	
BAS-TYP-11	Type I - Pick up	1.00
	Type I - Pick up	
11-Chassis (CH [*]	*)	
Item Number	Name/Description	Quantity
CHP-FRD-00	Conversion Ford F350/F450 Chassis Cab	1.00
	Conversion Ford F350/F450 Chassis Cab	
CHP-FRD-17	Ford F450XLT Super Duty Diesel Chassis Cab 4X4 193	1.00
	Ford F450XLT Super Duty Diesel Chassis Cab 4X4 1936,7L POWER STROKE V8 Diesel	
	EngineWheelbase 193" (4902 mm), 4 X 4 GVWR (Gross vehicle weight rating) 16,500	
1010 201 00	Lbs / 7,486 Kg	
CHP-RCA-00	Regular chassis cab	1.00
	Regular chassis cab	
12-Suspension		
Item Number	Name/Description	Quantity
SUS-LIQ-11	LiquidSpring™ Suspension Type I	1.00
	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort.	
13-Module (MC	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD)	
13-Module (M 0 Item Number	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. OD) Name/Description	
13-Module (MC Item Number MOD-ALU-14	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. OD) Name/Description MXP170 Ambulance Module	
13-Module (MC Item Number MOD-ALU-14	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. OD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included)	
13-Module (MC Item Number MOD-ALU-14	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. OD) Name/Description MXP170 Ambulance Module	
13-Module (MC Item Number MOD-ALU-14	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. OD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included)	1.00
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. OD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Infiguration (MCF)	1.00 Quantity
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description	1.00 Quantity
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location	1.00 Quantity
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Infiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed	Quantity
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included)	Quantity
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window	Quantity
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted,	1.00 Quantity 1.00
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window.	1.00 Quantity 1.00
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11 MCF-CC2-12	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment	1.00 Quantity 1.00 1.00
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11 MCF-CC2-12	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment Third door on curbside (C3) for backboard or other storage. (Included)	1.00 Quantity 1.00 1.00
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11 MCF-CC2-12	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment Third door on curbside (C3) for backboard or other storage. (Included) Stair Chair Location, Two (2) Adjustable Shelves	1.00 Quantity 1.00 1.00
13-Module (MCItem Number MOD-ALU-14 14-Module Consistem Number MCF-CC1-11 MCF-CC2-12 MCF-CC3-11 MCF-CC3-13	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment Third door on curbside (C3) for backboard or other storage. (Included) Stair Chair Location, Two (2) Adjustable Shelves Stair chair location with two (2) adjustable shelves and retaining safety belt for backboard in C3 compartment. Third door (C3) Compartment In/Out Access	1.00 Quantity 1.00 1.00
13-Module (MCItem Number MOD-ALU-14 14-Module Consistem Number MCF-CC1-11 MCF-CC2-12 MCF-CC3-11 MCF-CC3-11	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment Third door on curbside (C3) for backboard or other storage. (Included) Stair Chair Location, Two (2) Adjustable Shelves Stair chair location with two (2) adjustable shelves and retaining safety belt for backboard in C3 compartment.	1.00 Quantity 1.00 1.00
13-Module (MCItem Number MOD-ALU-14 14-Module Constitem Number MCF-CC1-11 MCF-CC2-12 MCF-CC3-11 MCF-CC3-13	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment Third door on curbside (C3) for backboard or other storage. (Included) Stair Chair Location, Two (2) Adjustable Shelves Stair chair location with two (2) adjustable shelves and retaining safety belt for backboard in C3 compartment. Third door (C3) Compartment In/Out Access Third door (C3) Compartment In/Out Access High-Intensity Compartment Tube Lighting	1.00 Quantity 1.00 1.00 1.00 1.00
13-Module (MC Item Number MOD-ALU-14 14-Module Con Item Number MCF-CC1-11	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment Third door on curbside (C3) for backboard or other storage. (Included) Stair Chair Location, Two (2) Adjustable Shelves Stair chair location with two (2) adjustable shelves and retaining safety belt for backboard in C3 compartment. Third door (C3) Compartment In/Out Access Third door (C3) Compartment In/Out Access High-Intensity Compartment Tube Lighting High-intensity tube lighting for Compartments. With Side entry Door Steps.	1.00 Quantity 1.00 1.00 1.00 1.00
13-Module (MCItem Number MOD-ALU-14 14-Module Consistem Number MCF-CC1-11 MCF-CC2-12 MCF-CC3-11 MCF-CC3-13	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment Third door on curbside (C3) for backboard or other storage. (Included) Stair Chair Location, Two (2) Adjustable Shelves Stair chair location with two (2) adjustable shelves and retaining safety belt for backboard in C3 compartment. Third door (C3) Compartment In/Out Access Third door (C3) Compartment In/Out Access High-Intensity Compartment Tube Lighting High-intensity tube lighting for Compartments. With Side entry Door Steps. E Door, Electrical Exterior Compartment	1.00 Quantity 1.00 1.00 1.00 1.00 1.00
13-Module (MCItem Number MOD-ALU-14 14-Module Consistem Number MCF-CC1-11 MCF-CC2-12 MCF-CC3-11 MCF-CC3-13 MCF-CC3-22 MCF-CML-12	Compressible Liquid Adaptive Suspension System, is a smart suspension systems. Liquid-based struts and an on-board processor provide better handling and control, and a smoother, softer ride. The reduced vehicle vibration increases comfort. DD) Name/Description MXP170 Ambulance Module Ambulance Module Structure / Door Structure and Accessories. (Included) Ifiguration (MCF) Name/Description C1 Door, ALS Access and Battery Location First door on curbside (C1) for ALS compartment access and battery slide out sealed compartment. (Included) C2, Curbside Entry Door, with Opening Window Side entry door on curbside (C2) for patient compartment access, with flush-mounted, automotive-style opening window. C3 Door, Storage Exterior Compartment Third door on curbside (C3) for backboard or other storage. (Included) Stair Chair Location, Two (2) Adjustable Shelves Stair chair location with two (2) adjustable shelves and retaining safety belt for backboard in C3 compartment. Third door (C3) Compartment In/Out Access Third door (C3) Compartment In/Out Access High-Intensity Compartment Tube Lighting High-intensity tube lighting for Compartments. With Side entry Door Steps.	Quantity 1.00 Quantity 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



	Two (2) rear entry doors for patient compartment access, each with its individual	
MCF-SS1-11	exterior door handle. S1 Door, Main Oxygen Exterior Compartment	1.00
	First door on streetside (S1) for main vertical oxygen cylinder. (Included)	
MCF-5S2-12	Full-Depth Shelf, One (1), Adjustable	1.00
	One (1) full-depth, adjustable shelf in S2 compartment.	
MCF-SS2-14	Fire Extinguisher, ABC-Rated, 5 lbs, with Bracket	1.00
	Fire extinguisher, 5 lbs, ABC-rated, with heavy duty bracket in S2 compartment.	
MCF-SS2-15	S2 Door, Storage Exterior Comp	1.00
MCF CC2 42	Second door on streetside (S2) for equipment storage for MX/MXP170. (included)	1.00
MCF-SS3-12	S3 Compartment, Equipment Storage, In/Out Access	1.00
MCF-SS3-13	Third door on streetside (S3) for equipment storage, with interior/exterior access.	1.00
IVICE-222-12	Full-Depth Shelves, Two (2), Adjustable Two (2) full-depth, adjustable shelves in S3 compartment.	1.00
15-Lighting (Lo		
Item Number	Name/Description	Quantity
LGT-LSL-11	Turn Signal Lights, Amber (2), LED	1.00
	Two (2) amber turn-signal lights, intermediate side mount. Whelen 700 series (7 x 3) LED lights.	
LGT-RSL-11	Third Upper Brake Light, LED	1.00
	Third upper brake light at rear of module. Whelen 600 series (6 x 4) LED light.	
LGT-RSL-14	Rear Step Plate: Turn Signal Light, Brake, Reverse	1.00
	Two (2) red brake/tail lights, two (2) amber turn lights, and two (2) reverse lights	
	installed in rear step plate. Round LED lights.	
LGT-RSL-22	Mid-Height Lights: Arrow, Brake, Reverse	1.00
	Two (2) amber arrows, two (2) red brake lights, and two (2) reverse lights at mid	
	height. Whelen 600 series LED lights (6 x 4).	
LGT-TPL-11	Marker Lights, Amber (7) and Red (7), LED	1.00
	Seven (7) front upper center and corner amber LED marker lights. Seven (7) rear upper	
100000	center and corner red LED marker lights.	
LGT-TPL-12	Marker Lights, Two (2) rear mid-height red LED	1.00
	Two (2) rear mid-height red LED marker lights.	
46 5		
	and Working Lights (EWL)	Quantity
Item Number	and Working Lights (EWL) Name/Description	
Item Number	and Working Lights (EWL) Name/Description Clear Lenses	
Item Number EWL-ACC-11	and Working Lights (EWL) Name/Description Clear Lenses Clear lenses.	1.00
16-Emergency Item Number EWL-ACC-11 EWL-BEZ-11	and Working Lights (EWL) Name/Description Clear Lenses Clear lenses. Chrome bezels	Quantity 1.00 34.00
Item Number EWL-ACC-11 EWL-BEZ-11	and Working Lights (EWL) Name/Description Clear Lenses Clear lenses. Chrome bezels Chrome bezels	1.00 34.00
Item Number EWL-ACC-11 EWL-BEZ-11	and Working Lights (EWL) Name/Description Clear Lenses Clear lenses. Chrome bezels Chrome bezels Emergency Lights, Red (3), White (1), Red (3), LED	1.00 34.00
Item Number EWL-ACC-11 EWL-BEZ-11	And Working Lights (EWL) Name/Description Clear Lenses Clear lenses. Chrome bezels Chrome bezels Chrome bezels Emergency Lights, Red (3), White (1), Red (3), LED Seven (7) emergency lights installed on the front of the module. Includes three (3) red,	1.00 34.00
Item Number EWL-ACC-11 EWL-BEZ-11 EWL-FWD-17	Clear Lenses Clear lenses Clear lenses Chrome bezels Chrome bezels Emergency Lights, Red (3), White (1), Red (3), LED Seven (7) emergency lights installed on the front of the module. Includes three (3) red, one (1) white, and three (3) red. Whelen 900 series (7 x 9) LED lights.	1.00 34.00
Item Number EWL-ACC-11 EWL-BEZ-11 EWL-FWD-17	And Working Lights (EWL) Name/Description Clear Lenses Clear lenses. Chrome bezels Chrome bezels Chrome bezels Emergency Lights, Red (3), White (1), Red (3), LED Seven (7) emergency lights installed on the front of the module. Includes three (3) red,	1.00 34.00 1.00
Item Number EWL-ACC-11 EWL-BEZ-11 EWL-FWD-17 EWL-FWD-17	And Working Lights (EWL) Name/Description Clear Lenses Clear lenses. Chrome bezels Chrome bezels Chrome bezels Emergency Lights, Red (3), White (1), Red (3), LED Seven (7) emergency lights installed on the front of the module. Includes three (3) red, one (1) white, and three (3) red. Whelen 900 series (7 x 9) LED lights. Lights in Front Grille, Red (2), LED 500	34.00 1.00
Item Number EWL-ACC-11 EWL-BEZ-11 EWL-FWD-17 EWL-GRL-12	Clear Lenses Clear lenses. Chrome bezels Chrome bezels Emergency Lights, Red (3), White (1), Red (3), LED Seven (7) emergency lights installed on the front of the module. Includes three (3) red, one (1) white, and three (3) red. Whelen 900 series (7 x 9) LED lights. Lights in Front Grille, Red (2), LED 500 Two (2) red lights in front grille. Whelen 500 series (5 x 1) LED lights.	1.00 34.00 1.00
Item Number EWL-ACC-11 EWL-BEZ-11 EWL-FWD-17 EWL-GRL-12 EWL-INT-11	Clear Lenses Clear lenses. Chrome bezels Chrome bezels Emergency Lights, Red (3), White (1), Red (3), LED Seven (7) emergency lights installed on the front of the module. Includes three (3) red, one (1) white, and three (3) red. Whelen 900 series (7 x 9) LED lights. Lights in Front Grille, Red (2), LED 500 Two (2) red lights in front grille. Whelen 500 series (5 x 1) LED lights. Emergency Lights on Inside of Doors, One (1) each One red emergency light on each compartment and entry door inside panel. Total of eight (8) round LED lights.	1.00 34.00 1.00 1.00
Item Number EWL-ACC-11	Clear Lenses Clear lenses Clear lenses Chrome bezels Chrome bezels Emergency Lights, Red (3), White (1), Red (3), LED Seven (7) emergency lights installed on the front of the module. Includes three (3) red, one (1) white, and three (3) red. Whelen 900 series (7 x 9) LED lights. Lights in Front Grille, Red (2), LED 500 Two (2) red lights in front grille. Whelen 500 series (5 x 1) LED lights. Emergency Lights on Inside of Doors, One (1) each One red emergency light on each compartment and entry door inside panel. Total of	1.00 34.00 1.00



	Two (2) red emergency lights, intermediate side mount. Whelen 700 series (7 x 3) LED	
F1411 175 44	lights.	1.00
EWL-LTS-11	Four (4) red LED lateral emergency lights (900) Four (4) red lateral emergency lights (two (2) on each side). Whelen 900 series (7 x 9) LED lights.	1.00
EWL-LTS-17	Scene Lights, Four (4), Clear LED, (900)	1.00
2002 210 27	Four (4) lateral scene lights (two (2) on each side). Whelen 900 series (7 X 9) LED scene	2.00
	lights.	
EWL-RER-11	Emergency Lights, Red (2), LED, Rear Corners	1.00
	Two (2) red rear emergency lights at upper rear corners. Whelen 900 series (7 x 9) LED lights.	
EWL-RER-12	Emergency Lights, Amber (2), LED	1.00
	Two (2) rear upper amber lights. Whelen 600 series (6 x 4) LED lights.	
EWL-RER-15	Loading Lights, Two (2), LED	1.00
	Two (2) rear loading lights. Whelen 600 series (6 x 4) LED lights.	
EWL-RER-16	Emergency Lights, Red (2), LED, Addt'l, Window Hgt	1.00
	Two (2) additionnal red lights at window height. Whelen 900 series (7 x 9) LED lights.	
17-Audible Wo	arning System (WRN)	
Item Number	Name/Description	Quantity
WRN-BUA-11	Back-Up Alarm	1.00
	Back up alarm (97dB) with override switch. (Included)	
WRN-SIR-11	Whelen 295SLS Hands-Free Siren	1.00
	Whelen model 295HFSA1 siren amplifier with 17 Scan-Lock™ siren tones.	
WRN-SIR-13	Switch to Mute OEM Horn when Siren Speakers Active	1.00
	Switch to mute the OEM horn when the siren speakers are activated.	
WRN-SPK-11	Whelen SA315 Series Speakers	1.00
	Whelen SA315 series speakers is a compact speaker meeting SAE Class A requirements	
10 5 4	when paired with Whelen 100 watt siren amplifier.	
	hicle features (VFT)	
Item Number	Name/Description	Quantity
VFT-FUL-11	Quarter-Tank Fuel Fill	1.00
VET AND 44	Quarter-tank fuel fill.	1.00
VFT-MIR-11	OEM exterior mirrors	1.00
VFT-MOP-11	Keep OEM exterior mirrors Module Rub Rails, Aluminum	1.00
ALI-MOP-II	Aluminium rub rails on module sides. (Included)	1.00
VFT-MOP-12	Module Corner Protectors, Stainless-Steel	1.00
VF1-WOF-12	Stainless-steel protectors on module corners. (Included)	1.00
VFT-MOP-13	Module Wheel Trims, Fiberglass	1.00
VI I-IVIOP-13	Formed fiberglass wheel trimming on module.(Inlcuded)	1.00
VFT-MOP-14	Undercoating Protection	1.00
*** **********************************	Undercoating protection for module and chassis. (Included)	1.00
VFT-MOP-15	Rear Wheel Mud Guards	1.00
21 0 cm et . e e	Mud guards on module for rear wheels. (Included)	1.00
VFT-PLT-12	Chrome License Plate with Light	1.00
360,000,000	Recessed chrome license plate holder with LED light.	
VFT-STP-11	Cab Steps, Anti-Skid Material with Mud Guards	1.00
	Anti-skid lateral steps. Includes mud guards for front wheels. (Included)	
VFT-STP-12	Rear Step Bumper, Retractable Center Section	1.00
	Anti-skid rear retractable step. Diamond plate corner bumper. Rubber bumperette.	

(Included)



Item Number	Name/Description	Quantity
CNV-ACC-13	Valet Switch in Front Grille The door unlock valet switch is located on the back of the front grille, on the driver's side half portion of the grille. It allows to unlock all doors of the vehicle, but cannot lock	1.00
CNV-ACC-15	the doors. (Included) Demers Fast Idle Demers fast idle is generated by the multiplex module, it allows fast charging of the batteries by the engine when specific conditions are met. (Included)	1,00
CNV-CAM-11	Black Back-Up Camera RearView Safety standard back-up camera with build-in audio support and infra-red night vision.	1.00
CNV-CAM-12	Black Dome Interior Camera RearView Safety dome interior camera with build-in audio support and 130 degree viewing angle.	1.00
CNV-CAM-14	5 inches Monitor RearView Safety 5" backup digital LCD monitor is a stand-alone monitor and cable kit that connects to camera(s) installed on your vehicle.	1.00
CNV-LCK-11	Anti-Theft System The anti-theft allows to leave the vehicle with the keys with the engine running to keep the vehicle at the ideal operating temperature. It protects against theft by running off the engine if the vehicle moves. (Included)	1.00
CNV-LCK-12 21-Paint and D	ECOSMART Anti-Idling System The ECOSMART Anti-Idling System automatically stops the engine and restarts the engine of the vehiclein idling conditions. The ECOSMART Anti-Idling System is managed by the Demers Electronic MultiplexSystem (DEMS).	1.00
Item Number	Name/Description	Quantity
DEC-PNT-11	Tri-Star Urethane Paint Two (2) coats of primer with two (2) coats of urethane. All four (4) sides and roof. No sanding. No buffing.	1.00
DEC-REG-14	Emblems and Markings "Star of Life" (3", 12", 16" and 32"), "AMBULANCE" (3), and mirrored "AMBULANCE" (1).	1.00
22-Drivers Com	partment (CAB)	
Item Number	Name/Description	Quantity
CAB-ACC-11	Spotlight in Front Cab, Hand-Held, with Bracket Hand-held spotlight, 2000 lumens, with trigger-type switch and bracket.	1.00
CAB-CON-11	Floor-Mounted Console with control Floor-mounted console in front cab.	1.00
CAB-CON-13	Storage for Flare and Fire Extinguisher Storage compartment in front cab for flares and one (1) five-pound (5 lbs) fire extinguisher.	1.00
CAB-CON-14	Armrests, Driver and Passenger, Individual	1.00

Control center with switches and LED backlit pictograms in the floor mounted console.

Individual driver- and passenger-side armrests on sides of floor-mounted console.

Dual cup holders in floor-mounted console.

Control Center with Switches and Touch Pad

Cup Holders, Dual, in Floor-Mounted Console

CAB-CON-15

CAB-CTR-13

1.00

1.00



CAB-LGT-11	Cab headliner with Reading Lights, Red/Clear (2) Two (2) clear and red overhead LED reading lights.	1.00
23-Curbside Co	onfiguration (CRB)	
Item Number	Name/Description	Quantity
CRB-TEC-11	Full-Length Seat Cushion	1.00
	Full-length, thermoformed, molded seat cushion.	
CRB-TEC-14	Seat Backrest	3.00
	Individual, thermoformed, molded backrests.	
CRB-TEC-23	Seating, Three (3) Passengers, 6-Pt Safety Belts	1.00
	Seating for three (3) passengers with 6-point safety belts. Space for Flip-down and	
24 Constability	hands-free opening mechanism.	
	Configuration (STR)	
Item Number	Name/Description	Quantity
STR-ACS-23	Flip-Up Door, Tinted Self Latching Sliding Windows	3,00
	Aluminum flip-up frames, self latching for easy restocking of cabinets. Polycarbonate	
	tinted self latching sliding windows.	
STR-MED-12	Medical Cabinet, CPR Bench Seat, Int/Ext Access	1.00
	Medical cabinet with CPR bench seat, the rear lower storage compartment is accessible	
all the state of	from the S3 exterior compartment.	
STR-REA-12	CPR Seat , 6-Pt Safety Belt	1.00
	Seating for one EMT with 6-point safety belt.	
25-Forward Bu	lkhead (FWB)	
Item Number	Name/Description	Quantity
FWB-DIV-12	Sliding Window Pass-Through	1.00
	Pass-through sliding window on front division for communication with cab.	
FWB-LFT-11	Corner Cabinet, Streetside, Two Ajustable Shelves	1.00
	Corner cabinet on streetside of front wall. Includes two (2) aluminum extruded doors	
	with see through windows, two (2) ajustable shelves and LED strip lighting.	
FWB-LFT-14	Locking Radio Communication Compartment	1.00
	Lockable compartment on street side for radio communication	
FWB-RGT-11	ALS Cabinet, with Drawer	1.00
	ALS cabinet on curbside of front wall. Includes four (4) aluminum extruded doors with	
	see-through windows, adjustable shelve(s), one (1) drawer at mid-height, LED strip	
	lighting, and inside/outside access via curbside door.	
FWB-RGT-13	Compartment above ALS Cabinet, Lockable	1.00
	Lockable compartment located above the front wall ALS cabinet.	
FWB-RGT-16	See-Through Door, Two Handles	1.00
22.000.000.00	Four (4) extruded doors with see through windows and handles	
26-Attendant S		
ltem Number	Name/Description	Quantity
AST-BSE-11	EVS Swivel Seat Base, Two (2) Positions	1.00
	EVS swivel 360 degrees seat base, locking in two (2) positions, forward and rearward	
	positions	
AST-HRS-12	EVS 1880 3Pts Vac-Formed Seamless Child Seat	1.00
	The EVS 1880 is a vac-form, seamless ambulance attendant's seat. Integrated child	
	restraint system that allows uninjured children weighing between 20-65 lbs to be	
	transported in a five point safety harness. When it is not needed, the child-insert can	
	be folded into the seat and allow an adult to use the seat as a standard attendant's	
27 6-1 6 6	seat	
27-Cot Configu	Pamere Ambulance USA Inc.	
		Dane 70 -5 25



Item Number	Name/Description	Quantity
COT-ANC-23	Floor Plate & Pre-wire Power-LOAD - GEN 2 (NEW) Stryker Power-Load floor plate. No cot fastener included. Include pre-wiring for	1.00
	charging feature. Default option for new Power-LOAD system from the field.	
COT-POS-11	Center Floor-Mount Cot Configuration Center floor mount cot configuration	1.00
28-Rear Contro	l Panel (CAR)	
Item Number	Name/Description	Quantity
CAR-AUX-11	Rocker Switch Controls with LED Backlit Pictograms	1.00
	Auxiliary Rocker switch controls with LED backlit pictograms.	
CAR-CTR-11	Rocker Switch Controls with LED Backlit Pictograms Rocker switch controls with LED backlit pictograms.	1.00
29-Oxygen (Ox	Y)	
Item Number	Name/Description	Quantity
OXY-NTW-14	Oxygen Outlets, Four (4)	1.00
	Four (4) oxygen outlets. Two (2) in ECC, one (1) on curbside, and one (1) on the ceiling.	
OXY-OUT-11	Oxygen Outlet, Quick-Connect	4.00
	Quick-connect style oxygen outlet.	
OXY-REG-12	Oxygen Regulator, Manual, Sensor and Dig. Read-Out	1.00
0VV 550 40	Manual oxygen regulator with pressure sensor and digital read-out.	
OXY-REG-13	Oxygen Control Valve, Electronic, Manual By-Pass	1.00
OXY-SPO-11	Electronic oxygen control valve with manual by-pass. Storage for Two (2) "D-Size" Portable Cylinders	1.00
OV 1-250-TI	"D-size" Portable oxygen cylinder storage (2), located in side entry door.	1.00
OXY-SPR-11	Universal Vertical Holder for Main Oxygen Cylinder	1.00
OKI-SFR-II	Universal vertical holder for types "K" or "M" main oxygen cylinder in S1 streetside exterior compartment.	1.00
31-Suction (SU		
Item Number	Name/Description	Quantity
SUC-LOC-11	Suction System location in ECC	1.00
	Main suction system is located in front streetside action area.	2.00
SUC-MOT-11	Thomas high flow vacuum pump	1,00
	Thomas high flow vacuum pump	
SUC-OUT-11	Vacuum outlet QD in action area	1.00
	Vacuum outlet QD Puritan with yellow 5/16" hose 4 ft long	
SUC-REG-11	Vacuum regulator with disposable canister	1.00
	Vacuum regulator with disposable canister (Rico RS-4X)	
32-Electrical Sy	stem (ELE)	
ltem Number	Name/Description	Quantity
ELE-ALT-11	Power Inverter, Xantrex Freedom, True Sine, 1000W	1.00
	The inverter/charger provides AC power using the DC power from the conversion	
	battery bank. Recharge all battery banks and power all 120 volts AC outlets when the	
TIT ALT	external shoreline is connected.	4.35
ELE-ALT-14	Super Auto Eject Power Inlet, 20 Amps, Yellow	1.00
	Kusmaull 120 Volts AC, 20 Amps - Automatically disconnects shoreline - Completely	
ELE ALT 15	sealed - Yellow cover - Indicator light.	4.00
ELE-ALT-15	Electrical Outlet, 120V AC with Indicator	1.00
	120V AC hospital-grade electrical outlets with indicator. (Included)	



ELE-CON-13	ACDelco Conversion Batteries	1.00
ELE-CON-14	Two (2) ACDelco conversion Batteries. (Included) Electrical Outlet, 12V DC 20 amp with Indicator	1.00
ELE-CON-14	12V DC, 20 amp Duplex electrical outlets. (Included)	1.00
ELE-CON-18	Add Dual USB DC outlet with indicator	2.00
	Additional dual USB DC outlet with indicator. Details and location are as follows: (1) in	2.00
FIF CFC 44	ECC (Action Area); (1) cab console	1.00
ELE-GES-11	Demers Multiplex Electronic Management System Demers Electronic Management System (DEMS) – Multiplex system. (Included)	1.00
33-Communic	ation System (COM)	
ltem Number	Name/Description	Quantity
COM-RAD-11	Pre-Wiring for 2-Way Radio, Two (2) Antenna Cables	1.00
	Wiring preparation for two-way radio, with two (2) antenna cables. (routed from front	
	cab to radio communication compartment)	
COM-RAD-14	Radio Communications Compartment	1.00
	Radio communications compartment universal board, Bussmann blade-type fuse	
	panels, and harness to power the radio communication devices.(12V battery feed,	
	ground, ignition).	
COM-RAD-15	Radio Communications Front Console	1.00
	Radio communications front console universal board, Bussmann blade-type fuse	
COM-REC-11	panels, and harness.	1.00
COIVI-KEC-II	Data Recorder Available Signals	1.00
	Data recorder available signals through a universal connector in the electrical compartment. (Included)	
34-HVAC (CVC		
Item Number	Name/Description	Quantity
CVC-AUX-12	Dual In-Line condenser 60000 BTU, Front	1.00
	Auxiliary dual in line condenser installed on the front of module - Hoseline 60000 BTU	1.00
CVC-CLD-12	Independent Air Conditioning System	1.00
	The compressor, condenser and evaporator form an assembly independent of the	
	OEM, cooling the air of the patient compartment through the ducted outlets.	
CVC-DIF-11	Air Conditioning Outlets, Round	1.00
	Round outlets for ducted air conditioning unit. (Included)	
CVC-HOT-11	OEM Tie-In Heating Unit	1.00
	The heating system is an extension of the OEM heating system, heating the patient	
	compartment area through invisible opening underneath the medical cabinet at floor	
	level. (Included)	
CVC-VNT-13	Exhaust Fans (2)	1.00
CVC-VNT-13	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear	1.00
	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear console switch. (Included)	1.00
35-Interior Lig	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear console switch. (Included) hts (ILG)	
35-Interior Lig Item Number	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear console switch. (Included) hts (ILG) Name/Description	Quantity
CVC-VNT-13 35-Interior Lig Item Number ILG-PLF-11	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear console switch. (Included) hts (ILG) Name/Description LED Dome Lights, Adjustable, Dig. Timer	Quantity
35-Interior Lig Item Number	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear console switch. (Included) hts (ILG) Name/Description LED Dome Lights, Adjustable, Dig. Timer The ceiling lights have four (4) different intensities. Each time the ceiling lights button	Quantity
35-Interior Lig Item Number ILG-PLF-11	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear console switch. (Included) hts (ILG) Name/Description LED Dome Lights, Adjustable, Dig. Timer The ceiling lights have four (4) different intensities. Each time the ceiling lights button is pushed, the intensity increases, until maximum intensity is reached.	Quantity
35-Interior Lig Item Number ILG-PLF-11 36-Grab Hand	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear console switch. (Included) hts (ILG) Name/Description LED Dome Lights, Adjustable, Dig. Timer The ceiling lights have four (4) different intensities. Each time the ceiling lights button is pushed, the intensity increases, until maximum intensity is reached. les (GBR)	Quantity 8.00
35-Interior Lig Item Number ILG-PLF-11	Exhaust Fans (2) Two (2) exhaust fans for contaminated air. Activated by front control interface or rear console switch. (Included) hts (ILG) Name/Description LED Dome Lights, Adjustable, Dig. Timer The ceiling lights have four (4) different intensities. Each time the ceiling lights button is pushed, the intensity increases, until maximum intensity is reached.	Quantity



-427

GBR-DRS-11	Rear Door-Mounted Grab Bars, 16" x 16"	1.00
GBR-DRS-12	Two (2) door-mounted grab bars, 16" x 16", inside of rear doors (A1 and A2). (Included) Curbside Door-Mounted Grab Bar, 12"	1.00
GDK-DK3-12	One (1) door-mounted grab bar, 12" each, on the inside of the side entry door (C2). (included)	1.00
GBR-EMB-11	Embarking Grab Bars, 12"	1.00
220 202 22	Two (2) entry grab bars, 12" each, mounted inside the patient compartment. One (1)	2.00
	near the curbside entry door, and one (1) near the R2 rear entry door. (Included)	
GBR-PLF-11	Ceiling Grab Rails, 90", Two (2)	1.00
	Two (2) ceiling-mounted grab rails, 90".	
37-Finish and	Trim (FNS)	
Item Number	Name/Description	Quantity
FNS-FLR-11	Lonseal, Lonplate II, Gun metal	1.00
	Lonseal, Lonplate II, Gun Metal floor covering.	
FNS-GRD-11	Cobalt Blue Upholstery	1.00
	Colbalt blue vinyl upholstery for seat and padding covering. (Included)	
FNS-GRD-15	Safety Yellow Upholstery	1.00
	Yellow vinyl upholstery for safety exit padding covering. (Included)	
FNS-MAT-11	Wood Flooring	1.00
	Exterior grade plywood, 0,75 inches thick.	
FNS-MAT-12	Composite Flooring	1.00
	Thermo-Lite composite board, 0,75 inches thick.	
FNS-PLF-11	Fiberglass Ceiling	1.00
-to-minimal	Fiberglass ceiling in Patient Compartment. (Included)	
FNS-STK-11	General Vehicle Identification	1.00
	Vehicle general labels identification. (Included)	
SR00162732	Floor LonPlate II P443TXM Midnight	1.00
2000000000	Floor LonPlate II P443TXM Midnight	
SR00162734	black upholstery	1.00
20 5	All seats and pads to be BLACK except head strike YELLOW pads	
38-Functionali		
Item Number	Name/Description	Quantity
FCT-LFT-24	Glove Box Compartment, Three (3) boxes	1.00
	Glove box compartment above CPR seat for three (3) horizontal boxes.	
FCT-PLF-11	Radio Speakers, Recessed, Two (2)	1.00
FOT DIF 40	Two (2) recessed radio speakers.(Included)	
FCT-PLF-13	IV Hooks, Recessed in Ceiling, Flexible, Four (4)	1.00
FOT DOT 47	Four (4) recessed flexible IV hooks in ceiling.	4.65
FCT-RGT-17	Combo Storage Compartment and Glove Box Holders	1.00
	Combo storage cabinet with LED strip lighting and sliding doors, and glove box	
FOT DOT 40	compartment for three (3) boxes.	4.00
FCT-RGT-18	Sharps and Trash Container, Flip-Down, Hands-Free	1.00
FCT DIMD 14	Red 1L sharps container and 3L trash container in curbside flip-down container.	4.00
FCT-RWR-11	Digital Clock, Driver and Step Indicator Lights	1.00
	Digital clock, rear step indicator light, driver intention indicator lights (direction,	
CD00162722	braker) located in padding above the rear doors.	4.00
SR00162733	Backup Camera use OEM Screen	1.00
	Only Backup camera connected to OEM // Patient compartment camera connected to	
	5 inch display monitorRN	

QUO00000008227 Rev: 1 CPQ quote:

Date & revision:

page 14 page 13 page 10 page 12 bage 8 page 9 page 11 page 5 page 6 page 7 page 3 page 4 Floor console details 2023-05-12 rev.0 Streetside interior wall Curbside interior wall ... Front & rear exterior . Rear interior wall Front interior wall .. Curbside exterior... Streetside exterior General exterior ... Ceiling view Floor view Rear consoles

DISCLAIMERS

MXP170E - Ford F450

Demers Stock F23P-6680



Date Scale 2023-05-12 rev0

aluman TT

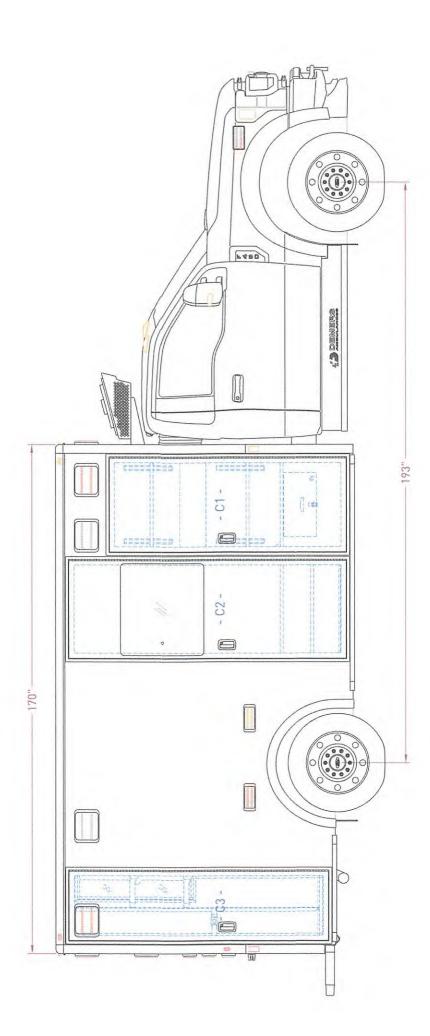






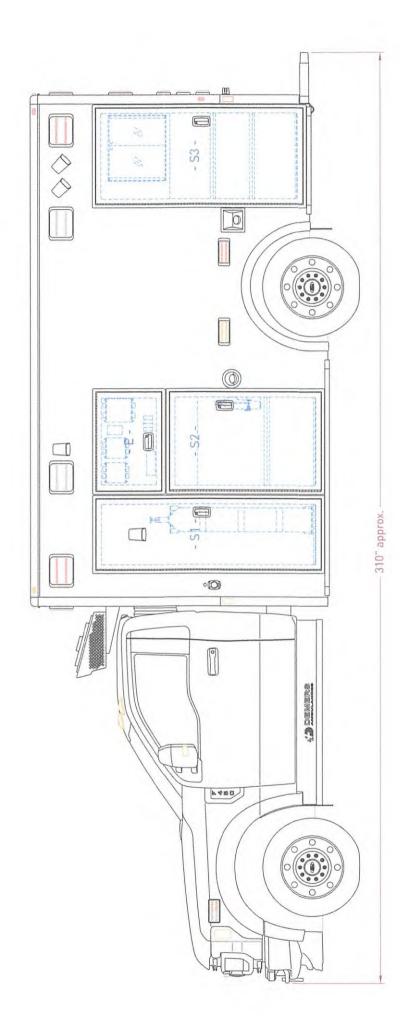






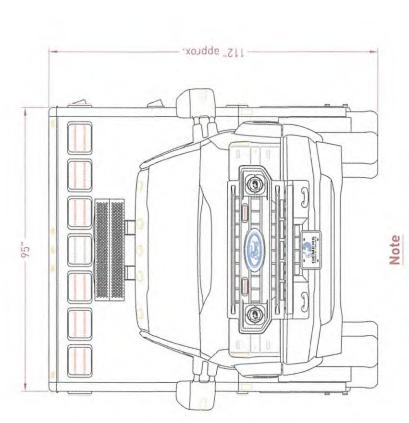
Compartment	Opening LxH	Interior dimensions L x H x D
1.0	27.75" x 55.75"	30.25" x 57.25" x 32.00"
C2	29.25" x 88.75"	
C3	20.00" x 82.75"	20.75" x 84,25" x 18.50"



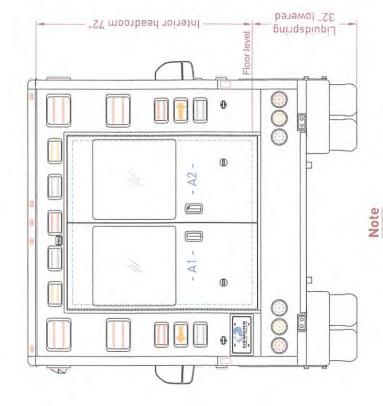


20.25" x 71.50" 29.25" x 47.00" 28.50" x 65.50"



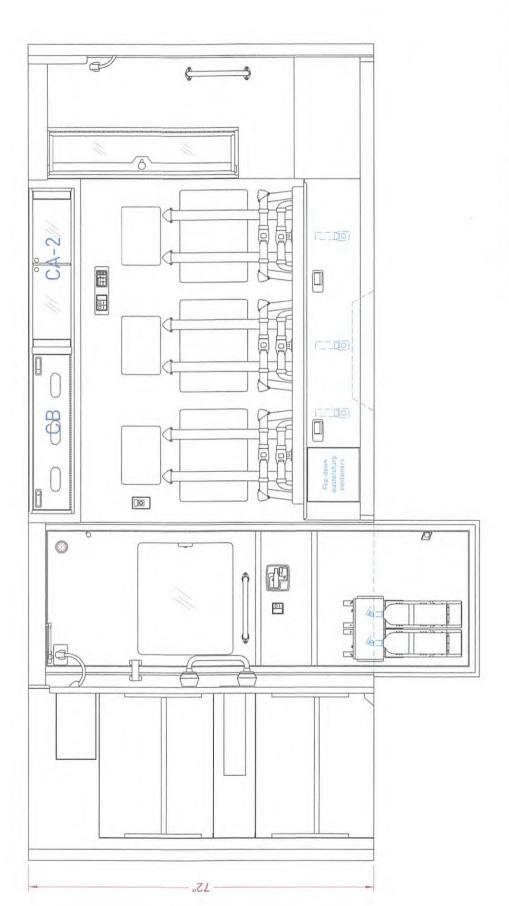


The total height of the vehicle can be different according to chassis and suspensions



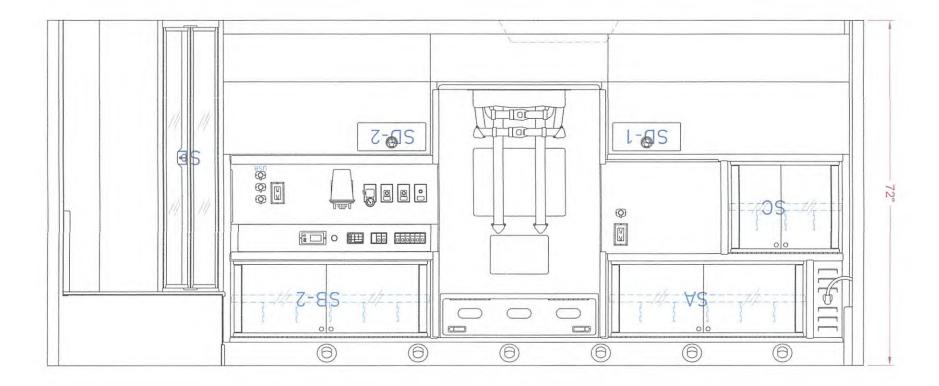
The rear loading height of the vehicle can be different according to chassis and suspensions

tment	Opening LxH	Interior dimensions L x H x D
2	54.50" x 59.75"	T

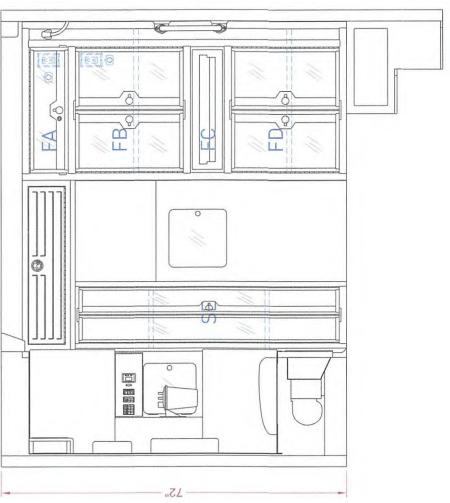


Compartment	Opening L x H	Interior dimensions L x H x D
Storage cabinet -CA-	32.25" x 8.00"	33.50" x 9.50" x 9.25"
Gloves cabinet -CB-	32.25" x 8.00"	33.50" x 9.50" x 7.00"





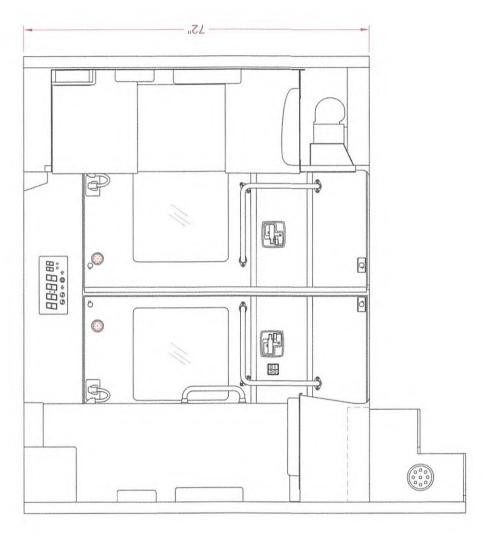




HxD	***	5.		5.
Interior dimensions L x H x D	26.00" x 8.00" x 13.75"	32.00" x 23.75" x 30.25"	21.75" x 4.50" x 18.50"	32.00" x 24.75" x 30.25"
Opening L x H	26.00" x 8.00"	26.00" x 22.50"		26.00" x 22.50"
Compartment	Lockable compFA-	High ALS compFB-	Storage drawer -FC-	Low ALS compFD-



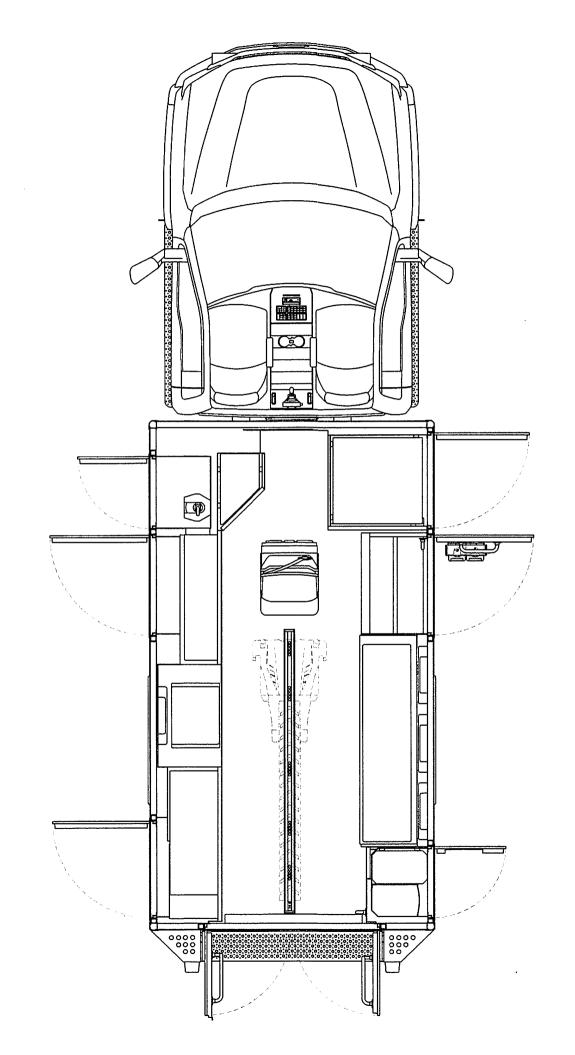
Rear interior wall



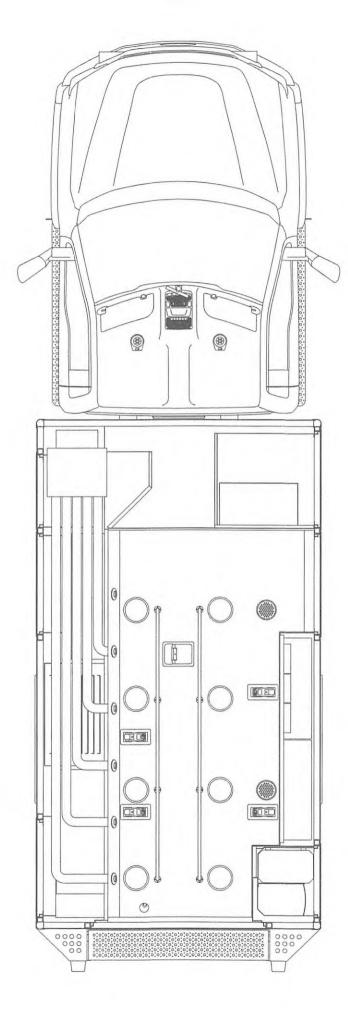


Demers Stock F23P-6680

2023-05-12 revolução 130 17



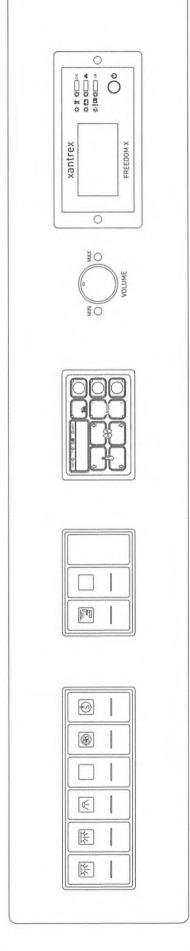




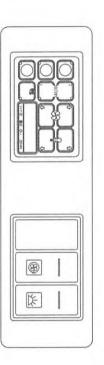




Streetside console



Curbside console









DEMERS AMBULANCES EASY STEPS WARRANTY GUIDE (United States)

UNDERSTANDING YOUR DEMERS AMBULANCES LIMITED WARRANTIES

Your satisfaction is very important to us.

If you have questions or concerns with your vehicle, please do not hesitate to take the following steps:

- 1. Contact your Service Advisor at your authorized service center.
- If the inquiry or concern is not resolved in a reasonable amount of time, please contact the Demers Ambulances Customer Assistance at:

Demers Ambulances Customer Assistance Center 1-800-363-7591 (toll free) warranty@demers-ambulances.com

1. INTRODUCTION

Thank you for buying a Demers Ambulance.

When warranty repairs are required, you may take your vehicle to any **Demers Ambulances** authorized service center (see separate sheet for these locations). Please be aware that since certain warranty repairs require specifically trained employees, not all service centers are authorized to perform these warranty repairs. If a particular center cannot assist you, then contact the **Demers Ambulances** Customer Assistance Center at the number shown above.

This guide explains in detail the warranty coverage that applies to your Demers Ambulances.

Demers Ambulances provides the following Limited Warranties (Hereafter collectively referred to as the "Limited Warranties"):

- 1. Modular Body Structure Limited Warranty
- 2. Modular Body Paint Limited Warranty
- 3. Electrical Limited Warranty
- 4. Demers Ambulances Materials/Workmanship Limited Warranty
- 5. OEM Materials/Workmanship assembled by other than Demers Ambulances Limited Warranty

The Chassis Manufacturer provides the New Vehicle Limited Warranty as well as the Federal and California Emissions Defect Warranties and Emissions Performance Warranties.

Please see the separate Chassis Manufacturer warranty booklet for coverage.

USA Warranty	Page 1 of 10	Initial:
Rev 4.5: 2021-09-20 by D.C.		

2. IMPORTANT INFORMATION YOU SHOULD KNOW: IF YOU NEED ASSISTANCE:

For customer assistance, please follow the procedures outlined in section 3 of this warranty guide.

DEFINITION:

Demers Ambulances refers to the legal name Demers Ambulances Manufacturer Inc.

OEM refers to Original Equipment Manufacturer

OWNER refers to Original purchaser and/or Original license operators

KNOW WHEN EACH LIMITED WARRANTY BEGINS AND HOW LONG IT LASTS:

The Start Date for each Limited Warranty is the day the unit is first put into service (requires proper documentation to be filled and returned to **Demers Ambulances**) or the date of invoice, if no in service document was returned to **Demers Ambulances**. Each Limited Warranty lasts for the length of time specified or until the applicable mileage has been met, whichever occurs first.

CHECK YOUR VEHICLE:

If you see any damage when you receive your vehicle, notify your Demers Ambulances Representative immediately.

MAINTAIN YOUR VEHICLE PROPERLY:

Your vehicle contains an **Owner's Manual** and a **Recommended Maintenance Schedule** which indicates the scheduled maintenance required for your vehicle. Proper maintenance guards against major repair expenses resulting from neglect or inadequate maintenance.

It is your responsibility to make sure that all of the scheduled maintenances are performed and that the materials used meet applicable engineering specifications. Failure to perform scheduled maintenance as specified in the Service Guide will invalidate warranty coverage on parts affected by that lack of maintenance. Make sure that receipts for completed maintenance work are retained with the vehicle and confirmation of maintenance work is always kept.

COVERAGE UNDER THE LIMITED WARRANTIES:

During a Limited Warranty coverage period, the authorized **Demers Ambulances** service center will repair, replace, or adjust all parts on your vehicle (except specific exclusions as stated in the exclusions section of each Limited Warranty) that are defective in factory-supplied materials or workmanship. Items and conditions that are <u>not</u> covered by the Limited Warranties are stated in each Limited Warranty.

When making warranty repairs on your vehicle, the authorized service center will use new or remanufactured **Demers Ambulances** parts or other parts authorized by **Demers Ambulances**.

VEHICLES TO WHICH THE LIMITED WARRANTIES DO APPLY:

The Limited Warranties described in this booklet apply to your vehicle if:

- · It was originally registered/licensed in United States and
- It is being operated in United States.

USA Warranty	Page 2 of 10	Initial:
Rev 4.5: 2021-09-20 by D.C.		

LIMITATIONS ON ALL OF YOUR LIMITED WARRANTIES:

ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE APPLICABLE TO THE VEHICLE IS LIMITED TO THE DURATION OF THE APPLICABLE LIMITED WARRANTY. THE PERFORMANCE OF REPAIRS AND NEEDED ADJUSTMENTS ARE THE EXCLUSIVE REMEDIES UNDER ALL THE LIMITED WARRANTIES. **DEMERS AMBULANCES** SHALL NOT BE HELD RESPONSBILE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGE, SUCH AS LOSS OF TIME, INCONVENIENCE, LOSS OF USE OF THE VEHICLE, LOANER VEHICLES, LODGING, FOOD, TOWING, PERSONAL PROPERTY, OR LOSS OF BUSINESS PROFITS.

The implied warranties are limited (to the extent allowed by law) to the time period covered by the written warranties, or to the applicable time period provided by state law, whichever period is shorter.

Some states do not allow **Demers Ambulances** to limit how long an implied warranty may last, or to exclude or limit incidental or consequential damages, so the limitation and exclusions described above may not apply to you.

NOTE

This information about the limitation of implied warranties and the exclusion of incidental and consequential damages is applicable to <u>all</u> the Limited Warranties.

Your Limited Warranties give you specific legal rights. You may have other rights that vary from state to state. The Limited Warranties are the only express warranties from **Demers Ambulances** applicable to your vehicle. **Demers Ambulances** does not authorize anyone to assume any other obligation or liability in connection with your vehicle or the Limited Warranties.

Demers Ambulances reserves the unrestricted right at any time, and from time to time, to make changes in design of and/or improvements on its products without thereby imposing any obligation upon itself to make corresponding changes or improvements in or on its products theretofore manufactured.

WHAT IS NOT COVERED UNDER ANY OF THE LIMITED WARRANTIES:

Damage Caused By:

- Abuse, negligence, or unapproved alteration of original parts
- Damage from accidents
- Proven failure of a third party, certified or not by Demers Ambulances to make repairs, to adhere to comprehensively detailed remount instruction of the proponent that results in any impairment is also exempted.
- · Collision or objects striking the vehicle
- · Theft, vandalism, or riot
- · Fire or explosion
- Freezing
- · Misusing the vehicle, such as driving over curbs, overloading
- Altering or modifying the vehicle including the engine, body, chassis, or components after the vehicle leaves Demers Ambulances' control
- Non-Demers Ambulances approved parts installed after the vehicle leaves Demers Ambulances'
 control. For example, but not limited to, cellular phones, alarm systems, and automatic starting systems
- · Tampering with the vehicle
- Disconnecting or altering the odometer or allowing the odometer to be inoperative for an extended period
 of time with the result that the actual mileage cannot be determined
- Using contaminated or improper fuel/fluids
- Customer-applied chemicals or accidental spills
- · Driving through water deep enough to cause water to be ingested into the engine

SA Warranty	Page 3 of 10	Initial:

Rev 4.5: 2021-09-20 by D.C.

Damaged Caused by Use and/or the Environment

Your Limited Warranties do not cover surface corrosion and deterioration that result from use and/or exposure to the elements. Here are examples:

- Stone chips, scratches (some examples are on paint and glass)
- Dings, dents
- Cuts, burns, punctures or tears
- Road salt, and all other chemicals used to melt ice and snow from roadways, tree sap
- Bird and bee droppings
- Lightning, hail
- Windstorm
- Earthquake
- Water or flood

Damaged Caused by Improper Maintenance

Your Limited Warranties do not cover damage caused by failure to maintain the vehicle, improperly maintaining the vehicle, or using the wrong part, fuel, oil, lubricants, or other fluids. See the **Owner's Manual** for correct fluid types and levels, and consult the **Recommended Maintenance Schedule** for proper ways to maintain your vehicle.

Maintenance/Wear

Your Limited Warranties do not cover: (1) parts and labor needed to maintain the vehicle; and (2) the replacement of parts due to normal wear and tear. You, as the owner, are responsible for these items. Examples are:

- Oil changes
- Oils, lubricants, other fluids
- Oil/air filters
- Brake linings/pads or adjustments
- Tire rotation or replacement
- Cleaning/polishing
- Wiper blades
- Clutch linings or adjustments
- Engine tune-up
- Batteries
- Bulbs
- Belts
- Hoses

Other Items and Conditions Not Covered

Your Limited Warranties also do not cover:

- Vehicles that have ever been labeled or branded as "dismantled", "fire", "flood", "junk", "rebuilt", "reconstructed", or "salvaged"; this will void the Limited Warranties
- Vehicles that have been determined to be a "total loss" by an insurance company; this will void the Limited Warranties
- Tires, wheel alignment and tire balancing.
- Adjustments as part of normal preventive maintenance such as hinges / door latches and hardware
- Components and installations other than those specified and approved by Demers Ambulances
- Batteries; batteries are covered by their respective OEM manufacturer.
- Programs, updates and/or software used by and for upgrade of equipment such as, but not limited to: GPS, AVL, Data recorder, mapping system, driver behavior, etc. Support and Warranty coverage beyond that of Demers Ambulances, for such equipment is to be provided by their Original Equipment Manufacturer.

USA Warranty	Page 4 of 10	Initial:
Rev 4.5: 2021-09-20 by D.C.	•	

3. STEPS YOU MUST FOLLOW IN ORDER TO OBTAIN WARRANTY SERVICE

To obtain warranty service, you must:

 First contact the authorized DEMERS AMBULANCES DEALER from whom you purchased your vehicle, or contact a Demers Ambulances Warranty Service Representative directly:

1-800-363-7591 (toll free) warranty@demers-ambulances.com

- Have all pertinent information ready for the representative (using warranty claim form), including:
 - Vehicle make and model (Ford E350, GM Express, etc.);
 - Demers Ambulances model (MX164; MX170: EXE: LT2E: etc.);
 - Demers Ambulances stock number (located in the driver B pillar);
 - VIN (Vehicle Identification Number);
 - · Date of delivery:
 - In Service Date:
 - · Current mileage:
 - And any other pertinent information associated with the purchase of your ambulance.
- To be eligible for any warranty service, you or your dealer (whichever applies) must send the warranty claim form (via fax; email or regular mail) found in your Owner's Manual with the proper information within 30 days of failure.
- 3. Your warranty replacement parts will be sent as soon as possible. Defective parts must be returned to your Demers Ambulances DEALER within 30 days of shipment of the replacement part. If the defective part is received within the required 30 day period, and is confirmed as being defective by Demers Ambulances technical personnel, there will be no charge to you. Demers Ambulances will cover parts repair and shipping.

NOTE

If the claimed defective part or the claim form is not received by your **Demers Ambulances DEALER** within 30 days of shipment of the warranty replacement part, or if the part is determined not to be defective, your **Demers Ambulances DEALER** will invoice you for the entire cost, plus shipping and handling, for the replacement part. It is your responsibility to return the claimed defective part to your **Demers Ambulances DEALER** within 30 days of receipt of the replacement part in order to avoid being invoiced for the replacement part.

- 4. All approved warranty work must be completed by a Demers Ambulances authorized service center.
- 5. You or Your dealer need to obtain authorization from Demers Ambulances for any work to be completed. Please do not take it upon yourself to make arrangements for the completion of warranty work. By doing so, and without the appropriate approval from a Demers Ambulances Warranty Service representative, you may VOID your warranty and/or be responsible for the total cost of the service repair. All warranty invoices should be submitted 90 days maximum after authorization date.
- If you have any questions concerning Demers Ambulances' warranty policies, please contact a Demers Ambulances Warranty Service representative.

USA Warranty	Page 5 of 10	Initial:
Rev 4.5: 2021-09-20 by D.C.		



DEMERS AMBULANCES LIMITED WARRANTIES

1. MODULAR BODY STRUCTURE LIMITED LIFETIME WARRANTY

WHAT IS COVERED?

Demers Ambulances hereby warrants to each original owner of a Demers Ambulance that, under normal use and service, each new Demers Ambulances Modular Body Structure (exclusive of paint finish, hardware, mouldings, windows and other components and accessories) shall be structurally sound and free of all structural defects of both material and workmanship, under normal use and service and further warrants that it will maintain such structural integrity for a period of TWENTY FIVE (25) YEARS. The obligations of Demers Ambulances under this warranty is limited to repairing and replacing, at its sole discretion, any component as a whole or any part related to the Modular Body Structure. Parts may be replaced with refurbished parts of like kind and quantity. Thereof which shall be returned with transportation charges prepaid to an authorized Demers Ambulances Service Center or dealer, and which examination shall disclose to have been defective, except as hereinafter provided. Service will be provided during normal business hours.

In the event that a modular body remount by the original owner is performed prior to the expiration of the original Modular Body Structure Limited Warranty. The Modular Body Structure Limited Warranty shall remain in effect provided the remount work is completed by **Demers Ambulances** personnel or a facility approved by **Demers Ambulances**.

Should repairs become necessary under the term of this warranty, the extent of that repair shall be determined solely by **Demers Ambulances** and shall be performed solely by **Demers Ambulances**, or a repair facility designated by **Demers Ambulances**.

This warranty is conditioned upon:

- normal use and proper maintenance of such modular body;
- prompt written notice of any defects submitted to Demers Ambulances or one of its authorized dealers in the
 area:
- no alteration or additions to the modular structure except by Demers Ambulances or authorized by it;

If any of such conditions are not complied with, this warranty shall become void and unenforceable.

WHAT IS NOT COVERED?

The following items are specifically excluded from the Demers Ambulances Modular Body Structure Limited Warranty:

- All paint, striping, hardware, hinges, latches, mouldings, windows, appointments and accessories:
- Any and all structural damage resulting from any form of accident or operator negligence.
- Any and all structural damage resulting from unmaintained galvanic corrosion.
- · Any and all structural damage resulting from unmaintained oxidation.
- The expense of any transportation to or from a repair facility.
- Any defect resulting from misuse, negligence, accident, remounting, overloading beyond applicable weight rating by customer or third parties.

USA Warranty	Page 6 of 10	Initial:
Rev 4.5; 2021-09-20 by D.C.		

2. MODULAR BODY PAINT LIMITED WARRANTY 5 YEARS / 180 000 MILES

WHAT IS COVERED?

Demers Ambulances hereby warrants to each original owner of a Demers Ambulance, that under normal use and service, each new Demers Ambulances Modular Body Paintwork provided by Demers Ambulances or a Demers Ambulances PAINT & COATING ACCREDITED MANUFACTURER and/or SERVICE SUPPLIER shall be free from defects of both material and workmanship, and further warrants that it will maintain such integrity for a period of FIVE (5) YEARS or 180 000 miles, whichever occurs first. The obligations of Demers Ambulances under this warranty is limited to repairing and replacing, at its sole discretion, any component as a whole or any part related to the Demers Ambulances Modular Body Paintwork. Parts may be replaced with refurbished parts of like kind and quantity. Thereof which shall be returned with transportation charges prepaid to an authorized Demers Ambulances service center or dealer, and which examination shall disclose to have been defective except as hereinafter provided. Service will be provided during normal business hours.

The following paint failures are covered:

- · Peeling or delaminating of the topcoat and/or other layers of paint
- · Cracking or checking
- · Loss of gloss caused by cracking, checking, and hazing
- Any paint failure caused by defective paint or paint curing process at Demers Ambulances or Demers Ambulances Accredited paint service supplier.

WHAT IS NOT COVERED?

The following items are specifically excluded from the Demers Ambulances Modular Body Paint Limited Warranty:

- Hazing, chalking, or loss of gloss caused by improper care, abrasive polishes, cleaning agents, heavy duty
 pressure washing, or aggressive mechanical wash systems
- · Paint deterioration caused by abuse, accidents, acid rain, chemical fallout or acts of nature
- · Accidents, scratches, chips, bruises, and gloss reduction due to normal vehicle use and maintenance
- Custom finishes, exotic finishes or any other finish than standard refinish procedure
- · Failures resulting from product misuse or abuse
- Repairs done to previously refinished areas unless stripped to bare metal or appropriate substrate
- · Failures on finishes performed by Non-Demers Ambulances Service Center
- Paint failures resulting from improper application of striping, tapes, decals or custom painted designs / numerals.
- Defects resulting from normal and customary wear as a result of operating the vehicle.
- The expense of any transportation to or from a repair facility.

Should repairs become necessary under the term of this warranty, the extent of that repair shall be determined solely by **Demers Ambulances** and shall be performed by **Demers Ambulances** or a repair facility designated by **Demers Ambulances**.

USA Warranty	Page 7 of 10	Initial:	
Rev 4.5: 2021-09-20 by D.C.			

3. ELECTRICAL LIMITED WARRANTY 5 YEARS / 180 000 MILES

WHAT IS COVERED?

Demers Ambulances hereby warrants to each original owner of a Demers Ambulance that, under normal use and service, each new Demers Ambulances <u>Electrical System</u> shall be free from defects of both materials and workmanship, and further warrants that it will maintain such integrity for a period of FIVE (5) YEARS or 180 000 MILES, whichever occurs first. The obligations of Demers Ambulances under this warranty is limited to repairing and replacing, at its sole discretion, any component as a whole or any part related to the Demers Ambulances <u>Electrical System</u>. Parts may be replaced with refurbished parts of like kind and quantity. Thereof which shall be returned with transportation charges prepaid to an authorized Demers Ambulances service center or dealer, and which examination shall disclose to have been defective except as hereinafter provided. Service will be provided during normal business hours.

Should repairs become necessary under the terms of this warranty, the extent of that repair shall be determined solely by **Demers Ambulances**, or a repair facility designated by **Demers Ambulances**.

Items specifically covered under the Demers Ambulances Electrical Warranty include:

- · Electrical harnesses and harness installation
- Printed circuit board(s)
- · Switches, timers, outlets
- · Circuit breakers and relays
- Shoreline

WHAT IS NOT COVERED?

The following items are specifically excluded from the DEMERS Ambulances Electrical Limited Warranty:

- OEM electrical systems and components
- Equipment not manufactured by DEMERS Ambulances but which are installed by DEMERS Ambulances
 personnel. These items include, but are not limited to, the following: battery chargers; sirens; inverters; light
 bars and similar OEM equipment. These excluded items are typically covered by separate warranties supplied
 by DEMERS Ambulances and/or the OEM manufacturer of the component.
- · Periodic tightening and cleaning of connection terminals as this is considered routine maintenance
- · Defects arising from abuse, accident, negligence or unapproved alteration of original parts or systems.
- The expense of any transportation to or from a repair facility.

USA Warranty	Page 8 of 10	Initial:	
Rev 4.5: 2021-09-20 by D.C.	0.7		

DEMERS AMBULANCES MATERIALS AND WORKMANSHIP LIMITED WARRANTY 5 YEARS / 180 000 MILES

WHAT IS COVERED?

Demers Ambulances hereby warrants to each original owner of a Demers Ambulance that, under normal use and service, each new Demers Ambulances Materials and Workmanship, shall be free from defects and further warrants that it will maintain such integrity for a period of FIVE (5) YEARS or 180 000 MILES, whichever occurs first. The obligations of Demers Ambulances under this warranty is limited to repairing and replacing, at its sole discretion, any part or materials related to the Demers Ambulances Supplied Parts and Materials. Parts may be replaced with refurbished parts of like kind and quantity. Thereof which shall be returned with transportation charges prepaid to an authorized Demers Ambulances distributor or dealer, and which examination shall disclose to have been defective except as hereinafter provided. Service will be provided during normal business hours.

Should repairs become necessary under the terms of this warranty, the extent of that repair shall be determined solely by **Demers Ambulances** and shall be performed solely by **Demers Ambulances** or a repair facility designated by **Demers Ambulances**.

WHAT IS NOT COVERED?

The following items are specifically excluded from the Demers Ambulances Features Limited Warranty:

- Chassis, OEM body structure, engine, interior or any other items supplied by chassis manufacturer (see chassis manufacturer's warranties)
- · Any required maintenance adjustment, general tightening or headlamps adjustments
- Normal wear, or defects arising from abuse, accident, negligence or unapproved alteration of original parts or systems.
- The expense of any transportation to or from a repair facility.

USA Warranty	Page 9 of 10	Initial:	
Rev 4.5: 2021-09-20 by D.C.			

4. OEM MATERIALS AND WORKMANSHIP ORIGINALLY ASSEMBLED BY <u>OTHER</u> THAN DEMERS AMBULANCES LIMITED WARRANTY 2 YEARS / 75 000 MILES

WHAT IS COVERED?

Demers Ambulances hereby warrants to each original owner of a Demers Ambulances body that, under normal use and service, each new OEM Materials And Workmanship Originally Assembled By OTHER Than Demers Ambulances, shall be free from defects and further warrants that it will maintain such integrity for a period of TWO (2) YEARS or 75 000 MILES, whichever occurs first. The obligations of Demers Ambulances under this warranty is limited to repairing and replacing, at its sole discretion, any component as a whole or any part related to the OEM Parts And Materials originally assembled by OTHER than Demers Ambulances. Parts may be replaced with refurbished parts of like kind and quantity. Thereof which shall be returned with transportation charges prepaid to an authorized Demers Ambulances distributor or dealer, and which examination shall disclose to have been defective except as hereinafter provided. Service will be provided during normal business hours.

These items include, but are not limited to, the following: battery chargers; sirens; inverters; light bars; fluorescent ballasts; door handles & latches; gas cylinders; laptops; laptop mounts; docking stations; actuators and similar OEM equipment. These items are typically covered by separate warranties supplied by the OEM manufacturer of the component. When necessary, **Demers Ambulances** Customer Assistance personnel will assist you in pursuing warranty assistance with the OEM manufacturers of these components, should their stated warranty be in excess of the basic **Demers Ambulances** warranty

Should repairs become necessary under the terms of this warranty, the extent of that repair shall be determined solely by **Demers Ambulances** and shall be performed solely by **Demers Ambulances** or a repair facility designated by **Demers Ambulances**.

WHAT IS NOT COVERED?

The following items are specifically excluded from the Demers Ambulances Features Limited Warranty:

- Chassis, OEM body structure, engine, interior or any other items supplied by chassis manufacturer (see chassis manufacturer's warranties)
- · Any required maintenance adjustment, general tightening or headlamps adjustments
- Normal wear, or defects arising from abuse, accident, negligence or unapproved alteration of original parts.
- The expense of any transportation to or from a repair facility.

USA Warranty Rev 4.5: 2021-09-20 by D.C.	Page 10 of 10	Initial:	



DEMERS AMBULANCES

RECEIPT AND ACKNOWLEDGMENT OF LIMITED WARRANTIES DELAY WARRANTY REGISTRATION

The undersigned acknowledges receipt and understanding of DEMERS AMBULANCES Modular Body Structure Limited Warranty, Modular Body Paint Limited Warranty, Electrical Limited Warranty, Demers Ambulances Materials and Workmanship Limited Warranty and OEM Materials and Workmanship Originally Assembled by Other Than Demers Ambulances Limited Warranty. These Limited Warranties have been reviewed in detail and I understand the policies and procedures outlined in each warranty.

Accepted and agreed to this day of OWNER INFORMATION DEALERSHIP INFORMATION Name: Name: Address: Address: Phone Number: Phone Number: Representative Name: Dealership Representative: Representative Email Address: Representative Email Address: Representative Signature: Dealership Signature: VEHICLE INFORMATION Vehicle Identification Number (VIN): Demers Ambulance Vehicle Stock Number: Date of In Service: Mileage on the vehicle at date In Service:

Click to clear this form

invoice date.

Click to Submit Via Email

WARRANTY SHOULD BE ACTIVATED WITHIN 24HRS OF IN SERVICE DATE
Please fill and return to:

NOTE: If Warranty Registration is not completed at In-Service Date, the Warranty Start Date will default to original

Fax.: 450-467-6526 warranty@demers-ambulances.com



Warranty claim form

F-5.02e

Rev.: 1

1	Vehicle serial	number (V.I.N) (Num	ber on dash, driver's side	e)			
2	Fleet unit num	ber		3	Deme	rs stock number	
4	Date in service	e (YY/MM/DD)		5	Milles	/ Miles	
6	Date of failure	(YY/MM/DD)		7	Date o	f warranty claim	
8			Description	n of the	issue		
9			Cause(s)	of the i	ssue		
10			Corrective	e(s) act	ion(s)		
	1						
11	Estimated re	pair time					
12	Claim reques	sted by			13	Invoice N°	
14	14 Billing address		15	Shipping address			
D	73.7			1			
PI	none:	QTY		Phone	DESCRI	PTION	
	raitiv	QII			LOUIT	THON	
			DEMERS RESER	VED SI	ECTION		
1.	Warranty claim	authorization no. :					
	Time allowed for						
3.	Warranty claim	authorization date	:				