

Date:	
Contact :	
Email:	

MXP 150	Ambulance Type I (ALS specifications)
Buyer:	Shipping information
	-
	Tax ID:
© Ken Clark 908-645-0628	©
kclark@1fpg.com	
	-
Stock # F19P-200	Chassis price Conversion price

CERTIFICATION REQUIREMENT

1 KKK-A-1822-F CAAS GVS V.1.0 The customer has read and understand the policy of his State on the selected certification requirement. In order to be compliant to that certification, highlighted items must be chosen. The customer accepts that failure to select highlighted options release Demers from having to build my ambulance to these specific requirements. The customer know and understand that taking exception will not preclude the operation of the ambulance in the State.

SPECIFICATION TOPICS

Exterior Configuration:

- ► CHASSIS
- ► SUSPENSION
- ► MODULE SPECIFICATIONS
- ► MODULE CONFIGURATION
- ► LIGHTING

- ► EMERGENCY AND WORKING LIGHTS
- ► AUDIBLE WARNING SYSTEM
- ► VEHICLE FEATURES
- ► CONVENIENCE
- ► PAINT AND GRAPHICS

Interior Configuration:

- ► DRIVER'S COMPARTMENT
- ► CURB SIDE CONFIGURATION
- ► STREET SIDE CONFIGURATION
- ► FORWARD BULKHEAD
- ► ATTENDANT SEAT
- ► COT CONFIGURATION

- ► ACTION AREA CONTROL PANEL
- ► OXYGEN SYSTEM
- ► SUCTION SYSTEM
- ► ELECTRICAL SYSTEM
- ► COMMUNICATION SYSTEM
- ► CLIMATE CONTROL SYSTEM (HVAC)

Special Configuration:

- ► Long lead-time option (for administrative use only)
- ► KKK-A-1822-F & CAAS EXCEPTION

EXTERIOR CONFIGURATION

- Ford F350 4 x 2 Super duty Chassis cab
- Ford F350 4 x 4 Super duty Chassis cab
- o 6,7L POWER STROKE V8 Diesel Engine
- o Wheelbase 169" (4293 mm)
- o GVWR (Gross vehicle weight rating) 13,300 Lbs / 6,033 Kg
- 1 Ford F450 4 x 4 Super duty Chassis cab
- Ford F450 4 x 2 Super duty Chassis cab
 - o 6,7L POWER STROKE V8 Diesel Engine
 - o Wheelbase 169" (4293 mm)
 - $\circ\,$ GVWR (Gross vehicle weight rating) 16,500 Lbs / 7,486 Kg



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		SUSPENSION		12
		Description		
SSC11	KKK	1 LiquidSpring suspension		

	MODULE SPECIFICATIONS	13
	Description	
STD	Overall dimensions	
	○ 150" [3810 mm] long x 95" [2413 mm] wide	
	○ Interior headroom 72" [1829 mm]	
STD	Module structure	
	All aluminum module	
	Single piece aluminum floor sheet	
	High strength aluminum sections	
	 Acid preparation on the exterior structures (enhance bonding) 	
	 High shear strength structural elastic adhesive assembly of the wall panels to the wall structure 	
	 10 rubber mount points on module to chassis for improved noise and vibration performance 	
STD	Door structure and accessories	
	Sweep out floor compartments	
	○ Single piece aluminum sheet	
	Stainless steel piano hinges	
	∘ Two (2) double stage rotary latches	
	"Trimark" chrome door handles	
	Auxiliary emergency door release (2)	
	Drip rail over all doors	
	o Door hold open device	

		MADIU E DOUBLOUD INION		
		MODULE CONFIGURATION		14
		Description		
		Streetside configuration		
CMA11		First door (S1) for main oxygen cylinder access		
CMB11		Second door (S2) for equipment storage		
CMB12		One (1) full depth ajustable shelf		
CMB13		1 Stair chair holder compartment door with one (1) half depth shelf in compartment		
CMB14	KKK	Fire extinguisher (5 lbs) ABC with heavy duty bracket in S2 compartment		
CMC11		Third door (S3) for equipment storage		
CMC14	STD	Reinforcement for spare tire storage		
CMC13		Two (2) full depth ajustables shelves		
CMC15		Stair chair holder on compartment door with two (2) half depth ajustables shelves		
CMC18		Reinforcement and anchors for SCBA mounted in compartment		
		<u>Curbside configuration</u>		
CME11		 First door (C1) with batteries and ALS compartment access 		
CMF11	STD	Second door (C2) for patient compartment access, with flush-mounted, automotive-style window		
CMF12		1 Second door (C2) for patient compartment access, with flush-mounted, automotive-style opening window		
CMG11		Third door (C3) backboard compartment		
CMG18		Two (2) adjustable Premium backboard dividers with straps		
CMH11		Flush-mounted, automotive-style window on module (deletes the center seat on the squad bench)		
		• Rear configuration		
CMI11	STD	 Two (2) patient compartment doors (A1 & A2), each with individual exterior door handle and window 		
CMI12	STD	Frameless rear flush mounted tinted windows		
CMI13		1 Frameless rear flush mounted tinted window with defrost		
		Compartment lights		
CMJ13	STD	1 4 inches round LED lights		
CMJ12	New	High intensity tube lights		
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		LIGHTING	15
		Description	
		• <u>Type of lights</u>	
		Chrome bezel	
	STD	Whelen standard series	
		1 Whelen M series (Pricing dependent upon selected options)	
		• Clearance lights	
ECA11	STD	Seven (7) amber and seven (7) red LED marker lights	
ECA12		Two (2) rear mid height red LED marker lights	
		Brake/tail/turning lights	
		• Front configuration	
		Two (2) front amber LED arrows	
ECB11		o 600 series 6 X 4	
ECB14		 M6 series 6 X 4 Lower front configuration 	
ECB12		Clear halogen fog lights with covers	
ECB13		Amber halogen fog lights with covers	
ECD 13			
		Module side lighting configuration Two (2) amber LED turning lights (intermediate side mounted)	
ECC11	STD	o 700 series 7 X 3	
ECC14		o M7 series 7 X 3	
		Two (2) amber LED turning arrows direction lights (intermediate side mounted)	
ECC12		o 700 series 7 X 3	
		Rear Curb and Street side door mounted (S3 & C3)	
		Two (2) additional red LED tail/turn lights	
ECC13		o 700 series 7 X 3	
ECC15		M6 series 6 X 4Rear configuration	
		Third upper LED brake light	
ECD11	STD	o 600 series 6 X 4	
ECD18		o M6 series 6 X 4	
ECD12		Amber traffic advisor	
ECD13		Red traffic advisor	
		Rear configuration - Module Mid-height	
		Two (2) LED amber arrows on module at mid height	
ECD25		900 series 7 X 9	
ECD27		o M9 series 10 X 6	
		1 Two (2) amber LED arrows, two (2) red LED brake lights and, two (2) LED reverse lights at mid height	
ECD22		○ 600 series 6 X 4	
ECD23		o M6 series 6 X 4	
		Rear configuration - Rear step plate	
ECD14	STD	1 Two (2) red LED brake/tail lights, two (2) LED amber turn lights and two (2) LED reverse lights	
		in rear step plate	
ECD24		Four (4) red LED brake/tail lights and two (2) LED reverse lights	
		in rear step plate	
ECD28		No light in rear step plate Additionnal lights	
ECE11	ivew	1 Ground Lighting underneath the module	
	1		



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		EMERGENCY AND WORKING LIGHTS	16
		EWERGENCT AND WORKING LIGHTS	10
		Description	
		Type of lights	
		Chrome bezel	
	STD	Whelen standard series	
		1 Whelen M series (Pricing dependent upon selected options)	
UTH11	Now	Clear lens	
	IVEW	• Flash pattern	
	STD	Light Package with triple flash light pattern	
	0.5	Grille lights	
		Two (2) red LED in grille	
UTA12	STD	o 500 series 5 x 1	
UTA18		o M7 series 7 X 3	
		1 Two (2) red LED in grille and two (2) clear LED with WIG WAG flash pattern in grille	
UTA14		o 500 series 5 x 1	
UTA19		o M7 series 7 X 3	
		Front module lights	
		Five (5) LED emergency lights on front of module with 2 red / 1 white / 2 red	
UTB16	SID	o 900 series 7 X 9	
UTB19		○ M9 series 10 X 6	
		1 Seven (7) LED 7x9 emergency lights on front of module with 3 red / 1 white / 3 red	
UTB17 UTB20		 900 series 7 X 9 M9 series 10 X 6 	
UTB13		Whelen 4500+ 76" flush mounted LED light bar, 3 red / 2 white / 3 red	
LITELE		Two (2) upper corner red LED lights (900 series) 900 series 7 X 9	
UTB15 UTB18		○ 900 series 7 X 9 ○ M9 series 10 X 6	
UTB23		Demers aerodynamic cab riser with 5 red / 2 white / 5 red (500 series)	
UTB15		Two (2) upper corner red LED lights 900 series 7 X 9	
UTB18		o M9 series 10 X 6	
0.0.0		• Intersection lights	
		Two (2) red LED intersection lights	
UTC11	STD	• 700 series 7 X 3	
UTC13		o M7 series 7 X 3	
		1 Two (2) clear/red LED intersection lights with turning priority	
UTC12		o 700 series 7 X 3	
UTC14		o M7 series 7 X 3	
		<u>Curb and street side upper configuration</u>	
		 Four (4) red LED lateral emergency lights (two (2) on each side) 	
UTD11	STD	o 900 series 7 X 9	
UTD18		o M9 series 10 X 6	
		Two (2) additional red LED emergency lights center side mount (one (1) on each side)	
UTD13		o 900 series 7 X 9	
UTD19		o M9 series 10 X 6	
		o Four (4) lateral LED scene lights (two (2) on each side)	
UTD17	SID	o 900 series 7 X 9	
UTD20		o M9 series 10 X 6	
		• Curb and street side lower configuration	
LITEA		1 Two (2) red LED emergency lights intermediate side mount	
UTE11 UTE12		 700 series 7 X 3 M7 series 7 X 3 	
UTETZ		· WI 001100 1 A 0	



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		Rear module lights	
		○ Two (2) red LED rear emergency lights (rear corners)	
UTF11	STD	o 900 series 7 X 9	
UTF17		∘ M9 series 10 X 6	
		∘ Two (2) Rear amber LED lights	
UTF12	STD	o 600 series 4 X 6	
UTF18		o M6 series 6 X 4	
		○ Two (2) rear loading LED lights	
UTF15	STD	o 600 series 4 X 6	
UTF19		o M6 series 6 X 4	
		1 Two (2) additional red LED lights at window height	
UTF16		o 900 series 7 X 9	
UTF20		∘ M9 series 10 X 6	
		Door module lights	
UTG13	STD	No emergency LED lights on compartment and entry door panels	
UTG11		1 One red emergency LED light on each compartment and entry door panels (Total of eight (8))	
UTG12		Two red emergency LED lights on each compartment and entry door panels (Total of eight (16))	

		AUDIBLE WARNING SYSTEM	17
		Description	
		• <u>Siren</u>	
ASA11	STD	 Siren amplifiers (100 watt) with 4 tones and Public address (P/A) microphone 	
		• <u>Speakers</u>	
ASB11	STD	Two (2) front grille integrated speakers	
		• Back-up alarm	
ASC11	STD	○ Back up alarm (97db) with override switch	
		Low frequency tone system	
ASD11		Whelen Howler Low frequency tone siren	

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		VEHICLE FEATURES	18
		Description	
		• Steps	
	STD	Anti-skid lateral steps angle to match module width and front wheel mud guards	
EFA12		Rear retractable anti-skid step	
		• <u>Mirrors</u>	
EFB11	STD	OEM exterior mirrors	
		• Wheels	
EFF11		1 Chrome wheel simulator	
		• License plate	
EFC11	STD	Flush license plate location with LED light	
EFC12		1 Recessed chrome licence plate holder with LED light	
		• Fuel	
EFD11	STD	1 1/4 fuel tank filled- up	
EFD12		Full fuel tank filled-up	
		Module protection	
EFE13	STD	o Fiberglass wheel trim	
EFE14	STD	o Undercoating protection	
EFE15	STD	o Rear mudguard	
EFE12	STD	Module front and corner stainless steel protection	
		Chassis protection	
EFE11	New STD	Aluminum rub-rails on each side	
EFF12		Ali Arc high polish finish front bumper	
EFF13		Tow hooks (2) in rear step plate	



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		CONVENIENCE	19
		Description.	
		Description	_
CNA11	STD	o Anti-theft	
CNA12	STD	Eco Smart (Idle reduction system)	
CNC13	STD	Door unlock valet switch located in front grille	
CNC15	STD	∘ Fast-idle	
CNB11		1 Back-up camera	
CNB12		1 Interior camera	
CNC11		Ultra sound whistle for animals (one on each side)	
CNC12		Lug nut indicators	
CNC14		Keyless entry touch pad (One on C2/ One on A2)	

	PAINT AND GRAPHICS		21
	Description		
STD • White "Tristar" exterior paint: High built polyurethane surface paint over epoxy primer and two (2) acid stabilizing treatments to prevent galvanic/corrosion and provide high adhesion for epoxy primer			
KKK	Emblem and markings "Star of Life" (3", 12", 16" and 32"), "AMBULANCE" (3) and mirrored "AMBULANCE"		

		INTERIOR CONFIGURATION	
		DRIVER'S COMPARTMENT	22
		Description	
		• <u>Front console</u>	
CBA13	STD	Control center with switches and LED backlit pictograms in floor mounted console	
CBA14		1 8 " color touch screen in floor mounted console	
	STD	o OEM 12V DC Outlets (2)	
	STD	 "Door ajar" & "Compartment" indicator lights 	
	STD	 Intercodes patient indicator lights (Red/Yellow/Green) 	
	STD	 Rear air conditioning/heating speed and temperature control with automatic mode 	
	STD	 Digital chassis voltmeter and conversion ammeter & voltmeter 	
	STD	Auxiliary indicator light	
		• Floor mounted console	
CBB11	STD	1 Floor mounted console	
CBB15		o Cup holders	
		• Five (5) spare locations	
CBB14		Driver and passenger side armrest	
CBB11		Deluxe floor mounted console	
CBB15		o Cup holders	
		o Three (3) spare locations	
CBB12		Compartment with armrest	
CBB13	IZIZIZ	• Accessories	
	MM	Compartment for flare and fire extinguisher (5lbs)	
CBD11		1 Hand spotlight 400 000 CP with trigger type switch and ABS thermoformed bracket	
CBD17	New	Glove compartment inside OEM door trim panel (warning: intended for loose gloves, not to fit box	
		• Reading light	
CBC11	STD	Cab headliner with dual clear and red LED map lights	



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		CURB SIDE CONFIGURATION		23	
	There ar	re multiple KKK compliant options to choose from for the curb side seating. Please choose one for KKK certification.			
		Description			
	STD	1 Squad bench			
CDE11		Filip down container with hand free open device			
CDA17	STD	Seating for three (3) passenger, 2 pts safety belt			
CDA13		Thermoformed full size molded backrest with lumbar support			
CDA11	STD	Single full length molded cushion and thermoformed full size molded backrest with lumbar support			
CDA12		Three (3) ergonomic, thermoformed molded seat cushion			
CDA21	KKK	1 Seating for two (2) passenger, 6 pts safety belts (Curbside module window n/a)			
CDA14		Thermoformed molded backrest			
CDA11		Single full length molded cushion			
		Auxiliary patient safety straps (3)			
		• Accessories			
CDF11	101010	1 Safety net			
CDB11	KKK	Mobility Package Adjustable slide tracking system			
	New	Stainless steel wall protection			
CDC11		Cabinet configuration			
CDE11		Filip down container with hand free open device			
		Slide out writing panel			
		o Drawers (2)			
		<u>Cardiac monitor configuration</u>			
CDJ13	New	Technimount cardiac monitor mounting base			
CDJ14	New	Technimount cardiac monitor mounting system for Lifepak 15			
		• <u>Accessories</u>			
CDF11		Safety net			
		Auxiliary cot and seating configuration Also and the configuration and the configuration are configuration.			
		No auxiliary cot device			
		 EVS thermoformed seat with 3 pts safety belt mounted swivel base (side, 45 and forward) 			
CDB15		Accomodation for backboard			
		• EVS thermoformed flip down seat with 3 pts safety belt mounted swivel base (side, 45 and forward)			
		Anchors and belts (3) (Removable foot end bracket and foldable head bracket) Anchors and belts (3) (Removable foot end bracket and foldable head bracket) Anchors and belts (3) (Removable foot end bracket and foldable head bracket)			
		 Design to fit a Ferno Millenia backboard. If different, please add a special note to specify th 	ie modei used.		

		STREET SIDE CONFIGURATION	24
	There are	e multiple KKK compliant options to choose from for the medical cabinet. Please choose one for KKK certification.	
		Description	
MCA11	STD	1 Medical cabinet with "CPR" seat	
		Aluminium extrusion structure	
		Main oxygen cylinder access door	
		o Drawers (2) with writing panel	
MCE11	STD	Seating for one EMT, 2 pts safety belts and thermoformed full size molded backrest cushion with lumbar support	
MCE12	KKK	1 Seating for one EMT, 6 pts safety belts and thermoformed molded backrest cushion	
		 Fiberglass and aluminum storage with LED strip lighting (3) 	
		○ Clear LED reading lamps (2)	
MCB11	STD	Clear Lexan sliding windows (3)	
MCB14	KKK	1 Aluminium restocking windows frames (3)	
		<u>Cardiac monitor configuration</u>	
MCC14	New	Technimount cardiac monitor mounting base	
MCC15	New	Technimount cardiac monitor mounting system for Lifepak 15	
MCA15	KKK	Full medical cabinet	
		Aluminium extrusion structure	
		Main oxygen cylinder access door	
		 Fiberglass and aluminum storage with LED strip lighting (4) 	
		Clear LED reading lamp (2)	
MCB14		Aluminium flip-up windows frames (4)	
		<u>Cardiac monitor configuration</u>	
MCC14	New	Technimount cardiac monitor mounting base	
MCC15	New	Technimount cardiac monitor mounting system for Lifepak 15	



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		800.363.7591 fax: 450.467.6526	
		FORWARD BULKHEAD	25
		Description	
		Cab to module configuration	
FBA12	STD	Pass-through sliding window (12" x 12")	
FBA13		1 Crawl through with pivoting door	
FBB12	STD	ALS front cabinet configuration - Curb side	
		Aluminium extrusion structure	
		○ LED strip lighting	
		Inside/outside access via curbside door	
FBB16	New STD	 Four (4) aluminum extruded doors with see through windows and two (2) stainless steel handle 	
		Three (3) fixed shelf	
FBB11		With one lockable drawer with stainless steel handle	
		• ALS upper front configuration	
FBB13		1 Lockable compartment above ALS front cabinet	
		 One (1) aluminum extruded door with see through window and stainless steel lockable handle 12V and 110V outlets 	
FBB14		Smithworks IV warmer	
FBB15		Mermaid refrigerated compartment	
		ATTENDANT SEAT	26
		Description	
STA11	STD	EVS certified thermoformed seat equipped with 3 pts safety belts	
STA12		1 EVS certified thermoformed seat equipped with child safety device and 3 pts safety belts	
STB11		Left armrest	
STB12		Right armrest	
		COT CONFIGURATION	27
	There are m	nultiple KKK compliant options to choose from for the main cot fastener. Please choose one for KKK certification.	
		Description	
		Floor configuration	
CPA11	STD	1 Center mount cot configuration	
CPA13		Center and left side mount cot configuration	
CPA12		Left side mount cot configuration	
CPA17	New	Universal floor configuration (universal anchoring plates for standard positions included,	
		no floor cutouts & no cot fastener included)	
		o Flooring: 3/4 in. (19mm) exterior grade plywood	
		Cot fasteners	
	OTD	Stryker systems	
CPB11	SID	Stryker rolling main cot fastener (cot not included)	

	•	Floor configuration					
CPA11	STD	1 Center mount cot configuration					
CPA13		Center and left side mount cot configuration					
CPA12		Left side mount cot configuration					
CPA17	New	New Universal floor configuration (universal anchoring plates for standard positions included,					
		no floor cutouts & no cot fastener included)					
		o Flooring: 3/4 in. (19mm) exterior grade plywood					
		Cot fasteners					
		o <u>Stryker systems</u>					
CPB11	STD	Stryker rolling main cot fastener (cot not included)					
CPB15		Yellow safety hook					
CPB22	New	Stryker Performance-LOAD floor plate (no cot fastener included)					
CPD11	New	Pre-wiring for Inductive Charging Feature					
CPB17	KKK	Stryker Performance-LOAD cot fastener (floor plate included)		\$0			
CPD11		Inductive Charging Feature					
CPB23	New	Stryker Power-LOAD floor plate and pre-wiring (no cot fastener included)					
CPB13	KKK	Stryker Power-LOAD cot fastener (floor plate included)		\$0			
		o Ferno systems					
CPB12		Ferno main cot fastener					
CPB16		Yellow safety hook					
CPB18	KKK	Ferno Stat Trac (86") cot fastener		\$0			
CPD11		Integrated Charging Feature					
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ſ		ACTION AREA CONTROL PANEL	28
		Description	
		Description (FDC)	
		Action area console (ECC)	
CRA11	SID	Switches with LED backlit pictogram	
CRA12		1 6.5" color touch screen console	
		Rear speaker volume control	
		Temperature control with automatic setting	
		 Power inverter control panel (with power inverter option only) 	
CRB11		1 Auxiliary control console on curb side for squad bench	
		○ Switches with LED backlit pictogram	
		○ Lighting	
		Exhaust fan	
		Temperature control	
		o Intercode	
		Auxiliary control console on curb side for mobility seat	
CRB11		Switches with LED backlit pictogram	
		○ Lighting	
		o Exhaust fan	
		Temperature control	
		o Intercode	
CRB12		6.5" color touch screen console	
		○ Lighting	
		Exhaust fan	
		Temperature control	
		o Intercode	

		OXYGEN SYSTEM	29	9
	There are mu	ultiple KKK compliant options to choose from for the oxygen regulator. Please choose one for KKK certification.		
		Description		
		<u>Main oxygen tank storage</u>		
OXA11	STD	1 Universal vertical holder for main oxygen cylinder type "K" or "M" in street side S1 exterior compartment		
OXA12		Hydraulic holder for vertical oxygen cylinder type "K" or "M" in street side S1 exterior compartment		
		<u>Main oxygen control</u>		
OXB11	KKK	Manual oxygen regulator (50PSI)		
OXB12	KKK	1 Manual oxygen regulator with pressure sensor and digital read-out		
OXB13		1 Electronic control valve with manual by-pass		
		Oxygen outlets		
OXC11	STD	Quick connect style oxygen outlet		
OXE11	STD	Two (2) oxygen outlets		
		o Two (2) in left wall, ECC		
OXD11		Flow meter (0-15LPM)		
OXE13		1 Three (3) oxygen outlets		
		• Two (2) in left wall, ECC		
		○ One (1) right wall		
OXD11		Flow meter (0-15LPM)		
OXE14		Four (4) oxygen outlets Two (2) in left wall, ECC		
		• One (1) right wall		
OXD11		Flow meter (0-15LPM)		
		One (1) oxygen outlet on ceiling		
OXD12		Ceiling flow meter (0-25LPM)		
		Portable oxygen tank storage		
OXF11		1 "D" Portable oxygen cylinder storage (2) located in side entry door		
OXF12		"E" Portable oxygen cylinder storage (2) located in side entry door		

		SUCTION SYSTEM	31
		Description	
SUD11	STD	Main suction pump and canister	
		 Thomas suction pump 	
		Vacuum outlet	
		 Vacuum regulator with disposable canister (Rico RS-4X) 	



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		ELECTRICAL SYSTEM	32
		Description	
		Dual alternators with 357-amp rating Demonstration (NEMS) Multipley system	
SEC11		Demers Electronic Management System (DEMS) - Multiplex system Integreted AutoBoost system	
		Electric door lock on all module doors	
		Two (2) electric door lock/unlock switches located on side/rear right door Two (2) electric door lock/unlock switches located on side/rear right door	
		Batteries (4):	
		• Two (2) OEM	
SEA13		Two (2) conversion batteries	
SEA14		• Five (5) 12V DC electrical outlets	
		• Two (2) in ECC	
		One (1) in cardiac monitor location	
		Two (2) in front ALS cabinet : One in front ALS cabinet and one in upper lockable ALS cabinet	
		One (1) additional outlet on partition upper lockable ALS cabinet (if option selected)	
		One (1) additional outlet on curb side with mobility package (if option selected)	
SEB15		Four (4) 120V AC hospital grade electrical outlets with indicator	
		o One (1) GFCI in ECC	
		One (1) in cardiac monitor location	
		 Two (2) in front ALS cabinet: One in front ALS cabinet and one in upper lockable ALS cabinet 	
		 One (1) additional outlet on partition upper lockable ALS cabinet (if option selected) 	
		 One (1) additional outlet on curb side with mobility package (if option selected) 	
		Shoreline:	
SEB13	STD	Yellow 15 amps Kusmaull Super Auto Eject with indicator	
SEB14		1 Yellow 20 amps Kusmaull Super Auto Eject with indicator	
		• Inverter	
SEB18	New STD	Pre-wiring for 1000W power Inverter/Charger	
SEB11	KKK	1 Power Inverter/Charger (Xantrex Freedom HW 1000)	
		<u> </u>	
		COMMUNICATION SYSTEM	33
		- COMMICATION CTOTEM	
		Description	

		COMMUNICATION SYSTEM	33
		Description	
B11 S	ΤD	 Data recorder available signals through universal connector in electrical compartment 	
		Ignition, left and right flasher, hood sw, rpm, vss, maintenance indicator, speed indicator, module doors signal, passenger and driver door signal, siren output, siren speakers, primary and secondary emergency lights, brake.	
CA15 Ne	ew	Radio communication front cab floor console preparation with blade type fuse panels and harness to power the radio communication devices (12V battery feed, ground, ignition).	
CA14		1 Radio communication compartment with universal board, blade type fuse panels and harness to power the radio communication devices (12V battery feed, ground, ignition).	
CA11 K	KK	1 Antenna coaxial cables (2) pre-wiring (routed from front cab to radiocommunication compartment)	

		CLIMATE CONTROL SYSTEM (HVAC)	34
		Description	
CVA11	STD	Separate heater unit with invisible outlets	
CVB11	STD	o Ducted air conditioning unit	
CVE11	STD	Round outlets	
CVC13	STD	Exhaust fan for contaminated air (2)	

		INTERIOR LIGHTING	35
		Description	
PLA11	STD	o Eight (8) LED dome lights with four intensity settings	



Date : Contact :	
Email :	

		GRAB HANDLES AND GRAB RAILS	36
		Description	
BSD12	New STD	1 Yellow grab bar package	
BSD11		Chrome grab bar package	
BSB11	Two (2) entry grab bar, 12"		
BSC11	• Two (2) rear door mounted grab bar, 16" x 16"		
BSC12		o One (1) curb side door mounted grab bar, 12"	
BSA11		○ Two (2) ceiling mounted grab rail, 90"	

		FINISH AND TRIN	Λ	37			
		Description					
		Description					
		 Floor : Slip resista 	nt, covering material; .098 in. (2.5mm) thickness rolled-up 3 in. (75mm)				
		• <u>Lon seal</u>					
FTA11	STD						
FTA12		Lon seal, L	on plate II, Mica				
FTA13		Lon seal, L	on coin II Flecks, Onyx				
FTA14		Ploor: Slip resistant, covering material; .098 in. (2.5mm) thickness rolled-up 3 in. (75mm) • Lon seal 1 Lon seal, Lon plate II, Gun metal Lon seal, Lon coin II Flecks, Onyx Lon seal, Lon coin II Flecks, Moonstone • Altro Altro, Designer, Midnight • Upholstery (Seat & Protector color): 1 Cobalt Blue Ash grey • Sun Yellow (Entrance head protectors) • Ceiling: Light grey • Walls: Light grey • Furnitures: Light grey					
		 Altro 					
FTA15							
		Upholstery (Seat &	Protector color):				
FTC11	STD	1 Cobalt Blu	e				
FTC17	New	Ash grey					
FTC15		o Floor: Slip resistant, covering material; .098 in. (2.5mm) thickness rolled-up 3 in. (75mm) • Lon seal 1 Lon seal, Lon plate II, Gun metal Lon seal, Lon coin II Flecks, Onyx Lon seal, Lon coin II Flecks, Moonstone • Altro Altro, Designer, Midnight o Upholstery (Seat & Protector color): STD 1 Cobalt Blue Ash grey • Sun Yellow (Entrance head protectors) • Ceiling: Light grey • Walls: Light grey • Furnitures: Light grey					
FTB11		Ceiling :	Light grey				
		o Walls:	Light grey				
		Furnitures:	Light grey				
		Lower section:	Dark grey				

	FONCTIONNALITIES	38
	here are multiple KKK compliant options to choose from for disposal container, sharp and trash needed. Please choose one for KKK certification.	
	Description	
	<u>Ceiling accessories</u>	
FCA12	TD 1 Two (2) recessed/flexible IV hooks in ceiling	
FCA13	Four (4) recessed/flexible IV hooks in ceiling	
FCA11	TD Two (2) recessed radio speakers	
	<u>Upper front accessories</u>	
FCB11		
	Upper curb side accessories	
FCC12	Glove box (5) compartment	
FCC13	1 Storage cabinet with LED strip lighting	
FCC17	Wew Half storage cabinet with LED strip lighting and glove box (3) compartment	
	Curb side accessories	
	 <u>Filip down container with hand free open device</u> 	
FCC21	Trash receptacle in flip down container squad bench or mobility seat cabinet	
FCC18	Sharp & trash receptacle in flip down container squad bench \$160	
FCC19	Sharp receptacle receptable in flip down container squad bench or mobility seat cabinet \$160	
	Street side accessories	
FCD12	1 Premium Demers counter top on medical cabinet	
FCD15	KKK Sharp container in action area \$70	
	Rear accessories	
FCE14	Analog clock over the rear door	
FCE11	1 Digital clock over the rear door	
FCE12	Driver intention lights over the rear door	
FCE13	Rear step indicator over the rear door	



Date:	
Contact :	
Email ·	

	SPECIAL CONFIGURATION	
	Long lead-time option (for administrative use only)	
	No Cot Loading System	
	LiquidSpring suspension	
CB11	Custom striping and identifications (Description needed below) Price on request	
	(Urethane paint quoted unless otherwise stipulated; METALLIC paint will require an upcharge to our standard quote.)	
	Custom paint (Description needed below) Price on Request	
	Custom radio communication installation (Description needed below) Price on request	
	Custom Stretcher (Description needed below) Price on Request	
	COMMENTS OR SPECIAL NOTES	
	Custom Option # Description	
1	1 Third brake light over rear doors to be changed to Amber and operate in Primary mode	
	Time and the light of or feet about to be shanged to rained and appointed in 1 finding	
2	1 Right wall Oxygen Outlet to be moved to ceiling above patient head (2) ECC, (1) on Ceiling	
	2 USB parts (4) in patien area (FCC) well and (4) year of front only appeals	
3	2 USB ports (1) in action area (ECC) wall and (1) rear of front cab console	
4	1 Inboard amber lights above rear doors to be changed to red and operate in Primary mode	
5	NS-INT-FW-0165 1 Glove box front wall over pass thru	
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Date : Contact :	
Email :	

	SPECIAL CONFIGURATION		
	COMMENTS OR SPECIAL NOTES ((CONTINUED)	
	Custom Option # Description		
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Date:	
Contact :	
Email:	

Tel 800.505.7551 Tdx. 450.407.0520	
KKK-A-1822-F EXCEPTION	
	tice 8 par. 3.11.6 SAE J3027 Ambulance Litter Integrety, Retention and Patient Restraints
	d understand the policy of my State on the KKK-F notice 8 requirement and release Demers from having bulance to these specific 3.11.6 SAE J3027 requirements. I also know and understand that taking
1 Exception taken No I have read an include testing	not preclude the operation of the ambulance in the State. d understand the policy of my State on the KKK-F notice 8 requirement and require my ambulance to required to meet KKK-F notice 8 3.11.6 SAE J3027. A Stryker Powerload or Ferno Stat Track must be ordered. n or Special notes for pricing details.
	tice 8 par. 3.11.4, 3.11.4.1 SAE J3026 Ambulance patient Compartment Seating Integrity
Exception taken: Yes I have read an	d understand the policy of my State on the KKK-F notice 8 requirement and release Demers from having
exception will r 1 Exception taken: No I have read an	bulance to these specific 3.11.6 SAE J3026 requirements. I also know and understand that taking not preclude the operation of the ambulance in the State. d understand the policy of my State on the KKK-F notice 8 requirement and require my ambulance to required to meet KKK-F notice 8 3.11.4, 3.11.4.1 SAE J3026.
	BASE PRICE & STANDARD OPTIONS CUSTOM ITEMS ESTIMATE FREIGHT (to be re-evaluated at time of shipping) DOCUMENT PROCESSING FEE
	SUBTOTAL
	SUBTUTAL
	CHASSIS DISCOUNT (if applicable) DEMO DISCOUNT TRADE-IN
	TOTAL:
	Payment Terms: Ex-Works
The buyer acknowledges that by accepting Demers Ambulance USA Inc. (dba Demers Am electronic bank trans	ared in accordance to your specifications and will become an integral part of your contract. this quote, he commits to take possession of the vehicle according to the delivery agreement between himself and bulances.) All sales have ex-works factory terms, are final, are payable upon delivery by certified cheque, pre-approved sfer and/or by financing contract prepared and signed on the acceptance or delivery date whichever is sooner. he vehicle will be issued to the buyer once payment of the invoice has been received in full.
PROJECTED DELIVERY DATE	
Date of final approbation	
assume any liabilities, duties or obligations, enter into a	ances employee, in performing his duties, is solely acting as an employee of Demers Ambulances and is not authorized to any transaction in the name of Demers Ambulances nor bind Demers Ambulances in any way. Any and all transactions entered shall be authorized by a director, officer or any other representative of Demers Ambulances at the head office of Demers Ambulance USA