

DEALER: XYZ Dealer
CUSTOMER: XYZ Emergency Ambulance
 Street or P.O. Box _____
 City, State, Zip _____
 Customer Contact: _____
 Sales Associate: _____
VIN#: *To be assigned by MEDIX*

Chassis Model Yr		2017
MEDIX Model		Metro Express 153 Type I
CHASSIS		Ford F-350 XLT 4x2, 6.7L DIT Diesel, 169" WB, 14,000 GVWR
BODY		153"L x 94" W x 70" Interior Headroom
QTY	STD/OPT	Description
1	16-1000-FD	Chassis & Conversion
	01-	Flooring & Interior Colors
1	STD	Cabinets: Laminated Wood- (Specify Color) Color: _____
1	STD	Upholstery: (Specify Color) Color: _____ Brand: EVS
1	STD	Flooring: Altro Zodiac - Comet
	02-	Body & Chassis
1	STD	This chassis is equipped with a Diesel Exhaust Fluid (DEF) System to meet the EPA Diesel Emissions Standards.
1	STD	All Exterior compartments coated with a light gray rubberized urethan material.
1	STD	Pass-Thru - No sliding Lexan, just OEM P/T
1	STD	Fender Flares: Black Rubber
1	STD	Compartment Lights: Optronic ILL36CB LED Compartment lights- ALL Models
		Locate: (1) Ceiling of Compt #1; (2) in Compt #2- (1) URH, (1) LLH; (1) in ceiling of Compartment #3; (2) in Compt #4/5; (1) in Compt #6.
1	STD	Compartment #1 SS Forward: <u>Smooth Aluminum</u> body, <u>ADP interior door panel</u> , O2 "M" cylinder storage for STEEL tank, Door w/rubber socket/nylon ball hold-open.
1	STD	Compartment #2 SS Center: <u>Smooth Aluminum</u> body, <u>ADP interior door panel</u> , Open Storage, Door w/gas strut hold-open and Seat Belt Strap.
1	STD	Compartment #3 SS Rear: <u>Smooth Aluminum</u> body, <u>ADP interior door panel</u> , Mid-height open storage. Door w/gas strut hold-open.
2	STD	Rear Entry Doors: Single piece laminated smooth aluminum door liner w/stainless steel center panel for black paddle handles; ADP kick panels.
1	STD	Compartment #4/5 CS Forward: NO body <u>above floor</u> , <u>ADP interior door panel</u> , ALS Cabinet w/ Inside/Outside access, Full-height, single Door w/gas strut hold-open. Bottom section smooth aluminum body, Open storage.
1	STD	Curbside Entry Door: Single piece, laminated smooth aluminum door liner w/stainless steel center panel for black paddle handles; ADP kick panels. Gas strut door hold-open. Smooth aluminum stepwell w/Dri-Dek insert.
1	STD	Compartment #6 CS Rear: <u>Smooth Aluminum</u> , Vertical backboard storage w/2 belts. Door w/ rubber socket/nylon ball hold-open.

1	STD	All Entry Door paddle handle and rotary latching components will include emergency door releases located top and bottom of each door and shall meet the FMVSS 206 30G Test Requirement
1	99-0701	Power Door Locks: Key Pad, programmable for power door locks NOTE: Ford ONLY (Required for 2017 Type 1)
1	STD	Rear Bumper: ADP corner pods w/ rubber Dock bumper pads, Center grip-strut flip-up step, powder coated steel frame
2	STD	IV Hangers: (2) Cast black rubber fold-down over knee area of Cot and Squad Bench
3	STD	Mirrors, OEM: (1) each cab door, (1) on interior windshield
4	OPT	Stainless steel wheel covers w/valve extenders
4	STD	Stone Guards, lower body corners, ADP
1	STD	Rub Rails, C-Channel, tapered ends, Lower Body off-set mount with neoprene spacers.
2	STD	Aluminum Running Boards: "Starburst" Grip Punched, Diamond Plate, Type 1
2	STD	Cast aluminum fuel fill bezel; Cast aluminum DEF bezel w/insert
1	STD	Undercoating: Per QVM Guidelines
	03-	Brake, Turn & Back-Up Lights
1	STD	Lights: DOT, Brake/Tail, Turn, Back Up: Whelen 600 Series LED. (Package PNs: 60BTTC, 60A00TAR, 60C00VCR) ILOS
1	STD	DOT Marker Lights: Optronics LED, rubber grommet bezels; (7) MCL11CAB Amber- (5) on front of body as Marker lights, (2) side facing on rear extrusions as Turn Signals; (7) MCL11CRB Red- (5) on rear of Body as Marker lights, (2) side facing as Turn Signals.
	04-	Electrical, Power Distribution, Control Center & Interior Lighting
1	STD	Battery Switch, Automatic: TST CDR-357. Located in Electrical Cabinet.
2	STD	Antenna, Radio Coax Cable terminated behind driver's seat w/Power & Ground for each
8	STD	Dome Lights: <u>Halogen w/chrome flange</u> ; 2-banks of four (4) halogen lights switched separately with Hi/Lo functions
1	STD	Action Area Light: Whelen PSC0ADCR, 12 VDC LED Strip light, 6 diodes and On/Off switch on rear control panel
1	STD	USB Port: Vanner VSS-USB dual port 2Amp mounted on A/A wall
1	STD	Shoreline: 125 VAC, 20-Amp, 60 Hz straight-blade inlet w/hinged, weatherproof cover, located to rear of Compartment #1
1	STD	Inverter: Pre-Wire w/switch on rear panel. Pre-wire located in lower pass-thru cabinet
1	STD	Battery Conditioner, Power Source, 45-Amp- Lower P/T cabinet
1	STD	Timer: 5-minute check-out, wired to CS Hight mode dome lights
2	STD	12 VDC Outlets: (1) in Action Area, (1) in ALS Cabinet
2	STD	125 VAC Outlets, Duplex: (1) in Action Area, (1) in ALS Cabinet
1	STD	Breaker Box: 125 VAC w/20-Amp Breaker located on the rear wall of interior cabinet E. GFI receptacle located on the Action Area wall.
1	STD	Spotlight: 400,000 CP, hand-held, hardwired w/momentary On.Off switch, located in cab
1	STD	Rear Switch Panel: Engraved black plastic panel with (14) LED lighted switch positions for Dome Lights (2), Vacuum (1), Vent (1), A.A. Light (1), Inverter (1), AC/Heat (1), Fan Speed (1), <u>Spare switches</u> , Thermostat and digital clock w/Mode Buttons. MX01516.

1	STD	Front Console: Formed Aluminum, black powder coated, attached to floor. Switch panel with siren panel to rear
1	STD	Electrical Cabinet: Located over pass-thru w/latching, recessed, vented door
05- Warning Lights & Siren		
1	500114	Lights: Warning, Whelen LED EMERGENCY Lighting Package- Ford, Chevy Type I and Type III- Models ONLY. NOTE: Does not include LED Scene Lights.
All LED lights shall have CLEAR Lenses. All emergency and scene lighting shall have		
Front of Body: Add (7) Whelen 900 Series Super-LEDs- Specify pattern by LED Color (Red or White): _____ Outer (2) lights and (1) Center light flash on K-Spec flasher. Inner (4) flash independently on Light Bar switch on front console.		
Sides of Body: (4) Whelen 900 Series Red Super-LEDs: (2) each side in upper corners		
Rear of Body: (4) Whelen 900 Series Red Super-LEDs: (2) in upper corners, (2) Mid-Body wired as Warning/Brake; (1) 600 Series Amber LED in center rear.		
Brake, Turn & Back-Up Lights: Whelen 600 Series LEDs, (60BTT, 60A00TAR, 60C00VCR)		
Lights, Warning, Intersection Lights: (2) Whelen 700 Series Red Super-LEDs on front fenders (will be LINZ6R Red LEDs on the F-series chassis)		
2	STD	Lights, Warning, Grille: LINZ6R Red LED w/clear lenses & chrome flanges on center grille bar
4	STD	Lights, Scene: Whelen 900 Series Halogen w/8-32 degree optics, (2) each side
2	STD	Lights, Load: Whelen 600 Series LED 6SC0ENZR, (2) on rear
1	STD	Flasher- For Warning Light System, Vanner 9860GCPE
2	STD	Siren Speakers: Dual 100-watt drivers mounted through front bumper
1	STD	Siren- Whelen 295 SLSA1, 200 Watt
06- Oxygen, Vacuum & Miscellaneous Items		
3	STD	Oxygen Outlets: Quick-connect style, (2) in Action Area, (1) over Squad Bench
1	STD	Suction Aspirator System: Rico disposable container, mounted in Action Area w/gauge and quick-connect; GAST vacuum pump mounted in lower pass-thru cabinet
1	STD	Oxygen Cylinder Retention: For "M" cylinder, black steel w/3-spring buckle straps and top collar, located in Compartment #1
1	STD	O2 Regulator, Amvex, 50psi, pre-set
07- AC/Heat		
1	STD	HVAC System: High capacity Free Blow combination Heat-AC system, multi-speed fan and thermostatic control in Action Area. HVAC unit mounted above ALS cabinet.
08- Cabinets, Hardware & Miscellaneous Items		
1	STD	Main Streetside Wall Cabinets: Specify desired configuration-
0	STD	Full Wall of Cabinets
0	OPT	Cabinet Configuration- CPR Seat w/EVS V-4 seat belt system and 2nd Action Area; includes (1) 125VAC and (1) 12VDC outlet in 2nd Action Area
Main Wall Cabinets will have (1) adjustable shelf in each and sliding Lexan doors with full height extruded handles. See Prints for Configuration.		

1	STD	Action Area Overhead Cabinet: <u>Single cabinet full-height/full-depth of Action Area</u> with sliding Lexan doors and full height extruded handles.
1	STD	Action Area and <u>Switch Panel</u> : Laminated, sealed countertop and vertical panel with Suction system collection cannister, Vacuum gauge, (2) Oxygen outlets, (1) 12VDC Outlet, and (1) 125VAC Outlet. <u>Switch panel includes (14) switch positions, Thermostat and digital clock w/Mode Buttons. MX01516</u>
2	STD	Bulkhead Wall Cabinets: Electrical Cabinet above walk-thru w/hinged, latching, vented door.
2	STD	Pass-Thru Cabinets: Upper cabinet- open storage w/hinged, latching door; Lower cabinet- open storage w/hinged, latching, vented door and location for inverter and vacuum pump on floor
1	STD	ALS Cabinet: Lower section- Locking storage for 747 box; Middle Section- Open storage w/1-adjustable shelf
1	STD	Squad Bench:
		1 Full length hinged lid w/TriMark latch for access to interior storage
		2 Full length upholstered seat cushion except over Sharps/Waste Area; formed upholstered back rest cushions and head pad for each seated position.
		3 (2) EVS V-4 Belted seating positions w/(3) short bottom straps for 2nd Patient restraint
		4 Backer plate included in squad bench assembly at head end
1	STD	Sharps/Waste: Drop-in style w/Red polycarbonate hinged lid with standard containers, located at head of squad bench.
1	STD	Technician's Seat: EVS Rear facing automotive style chair with Type II lap/shoulder belt mounted on steel base.
1	STD	Assist Rail, overhead off-center toward Streetside of unit.
3	STD	Grab handle- stainless steel, mounted on each rear entry and curbside entry door
8	STD	Reflective Striping, Door Open Protection: .50" Red reflective striping around interior door pan of all body doors.
	09-	Cots & Miscellaneous Items
0	99-0724	Cot Mount: Select- Ferno 86" Stat Trac installed in center position
	10-	Paint & lettering
1	STD	Paint: Body all OEM White
1	1000100	Roof Star ONLY, INSTALLED
		SHIP LOOSE
2	STD	5 lb. Fire Extinguisher- Ship Loose
TOTAL ORDER		

I have reviewed this Order and find it to be acceptable and ready to build.

Dealer Signature **Date:** _____

I have reviewed this Order and find it to be acceptable and ready to build with the addition of the attached, approved changes.

Dealer Signature **Date:** _____

...to ongoing product improvements and engineering requirements that may arise, without liability, warranty, or obligation to change product specifications and related products without prior notice and without any obligation to change prior products or parts. ALL