

CONTRACT # AM10-23



Unit #:
25-6810

DEALER: SWAS
CUSTOMER: City of Roswell Fire Department
 Street or P.O. Box: 200 S Richardson Ave
 City, State, Zip: Roswell NM 88203
 Customer Contact: Randy Bunch
 Customer Email:
 Customer Phone #:
 Sales Associate: Bobby Davis
 Sales Engineer: Brian Wortinger
 VIN#: To be assigned by MEDIX

Chassis Model Yr		2027
MEDIX Model		Type III 166
CHASSIS		Ford E-450 XL Cutaway, 7.3L Gas, 158" WB, 14,500 GVWR
BODY		166"L x 94"W x 72" Interior Headroom
QTY	STD/OPT	Description
1	16-6000-FG	Chassis & Conversion
		Chassis Model Year Estimate/ Adjustment
		-
	01-	Flooring & Interior Colors
1	STD	Cabinets: Laminated Wood Laminate Color: TITANIUM
1	STD	Upholstery: (Specify Color)
1	STD	Color: BLACK Brand: EVS
1	100010	Flooring: Lonseal, LonCoin (Raised Circles), ILOS Lonspeck TS Twilight. Specify Color: ONYX 150TS
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	02-	Body & Chassis
1	STD	This chassis is equipped with a Gasoline Exhaust System to meet the EPA standards for Gasoline exhaust emissions
	NOTE Weld Shop	NOTE: See Shoreline location on front wall. NOTE: Delete static vent over side entry door. NOTE: See roof print for condenser location. NOTE: A/C Compressor mounted to the engine. NOTE: Need Danhard Condenser mounting bracket for under body and floor print showing location.
1	DEL for Tremco	DELETE STANDARD Anti-Theft Device: IdleLock Ignition Security System, for Ford E Series Chassis Only. Locate activation button to the right side of the steering wheel. NOTE: See option below for Tremco Anti-Theft.
1	99-1856	Chassis: Anti-Theft Device, TREMCO anti-theft device for Type III Ford, Chevy chassis ONLY. Ignition security system, locate activation button to the right side of the steering wheel column.

1	STD	Camera System: RVS Systems RVS-MV3619N-NM-02- Includes (1) 7" rear view mirror monitor, Surface Mount back-up camera and (1) 33' camera cable. Locate: (1) Camera mounted off lower RH corner of center rear Amber light; Monitor mounted on cab windshield rear view mirror.
1	STD	All Exterior compartments coated with light gray colored rubberized polyurethane material.
1	800280	Walk-Through: Delete the standard walk-through opening. Bulkhead wall will now have a Pass-through window ILOS- includes horizontal sliding polycarbonate window mounted on the cab side with full length extruded/anodize aluminum handle to facilitate access. NOTE: Type III Models Only (N/A on the 157 models)
1	STD	Compartment Lights: Optronics 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 (if applicable).
1	Modified for Add'l O2 Tank Bracket	Compartment #1 SS Forward: Smooth Aluminum body, ADP interior door panel, (1) O2 "M" cylinder storage bracket for STEEL tank and (1) additional adjustable yellow bracket for "H" cylinder air tank , Door w/gas-strut hold-open. NOTE: Adding (1) yellow air Cylinder Mount, See Oxygen Section for option.
1	99-1859 Modified Per Options	Compartment #2: SS center, smooth Aluminum body, ADP interior door panel, Open Storage, Double Doors with gas strut hold-opens. This is a special order tub due to offset in corner for interior recessed suction pocket. See Print 41-105667 to order, do not order standard tub. NOTE: Type III 166 Ford Only. NOTE: See option in Heat/AC Section Below. Danhard components will be mounted on ceiling of Compartment #2.
1	99-1362	Seat Belt: Automotive Style, (1) 2"W x 45"L female strap side and (2) footman loops, mounted in exterior compartment. IATS Location: Compartment #2 (Reference 23-6614 pic)
1	99-1860	Compartment #3: SS Rear, 3/4 Height, Smooth Aluminum body, ADP interior door panel. DELETE Inside/Outside access. Includes (1) adjustable REDUCED DEPTH shelf with ADP finish in front of upper offset. Door with gas strut hold-open. NOTE: Offset tub to allow for interior 8" depth cabinet at upper inboard wall (separate option). See special tub print: 41-105662, see shelf print: 33-105889. NOTE: Type III 166 Ford Only. NOTE: See option below for Stair Chair Pocket on Compartment #3 door panel.
1	99-0886	Stair Chair: Rubberized urethane coated smooth aluminum stair chair carrier, attach to the door liner on compartment #3 interior door panel with seat belt strap to secure stair chair. PN: 33-10-3144

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 above floor, ADP interior door panel, ALS Cabinet w/ Inside/Outside access, Full-height, single Door w/gas strut hold-open. Bottom section smooth aluminum body w/roll-out battery tray w/removable, latching door.
1	STD	Curbside Entry Door: Single piece, laminated smooth aluminum door liner w/stainless steel center panel for black and chrome paddle handles; ADP kick panels. Gas strut door hold-open. Smooth aluminum stepwell w/Dri-Dek insert.
1	STD	Compartment #6 CS Rear: smooth aluminum body, Vertical backboard storage w/2 belts. Door w/gas strut 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	200200A	Power Door Locks: All Entry and Compartment Doors, wired to OEM door lock system. (Does not include additional lock switches inside module) NOTE: Not for use on MSV-II Mods. NOTE: See option below for Door Lock Switch.
1	99-0754	Switching: Power Door Locks Only, (2) door lock switches, MX09145: (1) located in a horizontal 2-switch Positron panel, in standardized position on Curbside Wall above head of bench; (1) located in 2-switch position Positron switch panel, on wall at curbside rear entry door in standardized position.
1	99-0678E	Power Door Locks: Stealth Switch on Ford, Power Door Lock System, Push Button Switch (Grille bracket on E-series: Ford 33-102402) LOCATION: Standard position in front grille area
1	STD	Rear Bumper: ADP corner pods w/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
1	STD	Wheel Covers: Stainless steel covers
4	STD	Stone Guards: lower body corners, ADP
1	STD	Kick Plate, Rear: ADP, below rear doors across to corner posts.
1	99-0667	Rub Rails: Extruded rubber rub rails- ILOS
2	STD	Running Boards: Aluminum diamond plate w/splash guards.
1	99-0283	Lights: Courtesy, (2) Whelen 2" T0CACCCR with TGROM2 rubber grommet, mounted on the front wall of the module above the running boards on each side of the chassis. NOTE: Type III Modular Conversions Only.
1	STD	Fender Flares: Black rubber
1	STD	Fuel Fill: Cast aluminum fuel fill bezel.
1	STD	Insulation: Pink, double sided radiant barrier/acoustic material, installed on curbside and streetside rear wheel wells.

1	STD	Insulation: Spray in place foam applied to curbside entry step well and both rear wheel wells
1	STD	Undercoating: Per QVM Guidelines
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03- Brake, Turn & Back-Up Lights		
1	STD	Lights: DOT, Brake/Tail, Turn, Back Up: Whelen 600 Series LED.
1	STD	DOT Marker Lights: TecNiq LED, rubber grommet bezels; (7) S34-AC09-1 Amber- (5) on front of body as Marker lights, (2) side facing on rear extrusions as Turn Signals; (7) S34-RC90-1 Red- (5) on rear of Body as Marker lights, (2) side facing as Turn Signals.
2	99-0567 Modified for Wiring	Lights: Ground, (1) TecNiq E10-WS00-1, LED with angled stainless steel mounting bracket. Location: One (1) Under side entry door; One (1) under rear entry doors, forward of flip-up step. Wire to operate when ANY Entry Doors are opened.
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04- Electrical, Power Distribution, Control Center & Interior Lighting		
1	STD	Battery Switch, Automatic: TST CDR-400. Located in Electrical Cabinet.
2	STD	Batteries: OEM Locate: (1) Under hood, (1) In roll-out tray in Compartment #4/5
1	Modified for Switch Panel	Front Console/ Switch Panel: Formed Aluminum body powder coated black and attached to chassis floor. Switch panel: Engraved black plastic with LED lighted switches for Emergency Master, Primary/Secondary Modes, Siren/Horn, Left, Rear and Right Floods, Back-Up Alarm, Module Disconnect. Siren mounted in engraved panel below switches. NOTE: See option below for Dealer Logo Front Chassis Cab Switch Panel.
1	99-1356	Switch Panels: Front, To have SWAS Logo - PN MX01565 for Front Switch Panel, ILOS Panel with Medix Logo. NOTE: Type I & III Models Only.
1	99-3434	Electrical: USB Port, Kussmaul 091-264 dual port USB-C & USB-A mounted in switch panel. Fits into standard switch slot. IATS (Does not work with curbside wall switch panels) LOCATION: One (1) Front Chassis Cab Console Switch Panel in empty slot.
2	Modified	DELETE STANDARD Antenna, Radio Coax Cable ONLY; KEEP STANDARD Power & Grounds and terminate in cabinet "D"
1	99-0747	Electrical: Antenna, (2) 25' Coax with 3/8" through-hole antenna bases prewired to roof ILOS standard coaxial cables. NOTE: MEDIX to drill hole and complete mount. Terminate coax with standard Power/Ground for each in cabinet "D". Run (1) coax to above dome #2, (1) to above dome #3 due to roof condenser. Note: Modular Units Only.

2	400010	Electrical: Antenna, Coax, with 12VDC Power and Ground. IATS SPECIFY LOCATION): Run from above Dome #4 and Dome #5 and terminate in cabinet "D". Run power/grounds to cabinet "D".
1	99-1957	Electrical: Prewire, (1) 8AWG - 12VDC ignition, power and ground from battery to a Blue Sea PN: 5032 ST Blade Split Buss "12" Fuse block – two isolated groups of six circuit fuses with cover for "Battery Hot" and "Ignition Hot" wiring. NOTE: Locate in Electrical cabinet high on the wall closest to the Action Area.
10	STD	Dome Lights: LED w/flange; 2-banks of five (5) 18-diodes, switched separately with Hi/Lo functions.
1	STD	Action Area Light: 12 VDC LED light, with On/Off switch on rear control panel
1	STD	USB Port: Vanner VSS-USB dual port 2Amp mounted on A/A wall
1	99-1789 Modified for Location	Lights: Indicator, Shoreline, Green 125VAC LED Location: Mounted above shoreline inlet on Front Wall of Module.
1	400220 Modified for Location	Electrical: Shoreline, 125VAC, 30-Amp, Twist-lock inlet with hinged, weatherproof cover. ILOS NOTE: Locate Shoreline on front Wall of Module behind Driver's door, locate Shoreline so when plugged in the Driver's Door cannot be opened. Delete the Standard on Streetside. NOTE: See option below for Broan Heater Wired to Shoreline.
1	STD	Timer: 5-minute check-out, wired to CS High mode dome lights
1	99-0550-A	Switching: Timer, Momentary 15-Minute timer switch for patient compartment dome lights. Locate switch in 2 Position Positron switch panel in standard position on curbside wall. (PNs: MX09150 switch, MX09151 Timer) NOTE: A-Line Models Only NOTE: Locate in switch panel on curbside with power door lock switch from option above.
1	400160	Inverter: Vanner LSC12-1100- 1100watt with 3-Stage 55Amp battery charger, 20Amp power supply and built in GFI. Remote controlled with switch in the rear switch panel. (This option deletes the GFI in the A/A wall). ILOS NOTE: OPTION 99-1955 IS REQUIRED WHEN ANY INVERTER IS MOUNTED IN ANY BULKHEAD or INTERIOR ENCLOSED CABINET. Location: One (1) in Lower Pass Through Cabinet "E".
1	99-1955	Electrical: Fan, Mechantronics Fan, (1) Axial 120x25MM 12VDC ventilation fan PN: E1225E12AB-FSR mounted on cabinet door or side wall when any inverter is mounted in an interior, enclosed cabinet.
1	400150	Electrical: Battery Charger, DELETE STANDARD (when adding Inverter with integral charger)

1	STD	Breaker Box: 125 VAC w/20-Amp Breaker located behind the driver's seat base.
3	STD	12 VDC Outlets: (1) in Action Area, (1) in ALS Cabinet, (1) in 2nd Action Area
3	STD	125 VAC Outlets: Duplex, located (1) in Action Area, (1) in ALS, (1) in 2nd Action Area
1	400100	Electrical: 125VAC, Duplex Outlet, IATS Specify Location(s): One (1) Located on the Front Chassis Cab side of Bulkhead Wall under Glove Box Holder- Reference unit #24-6739.
1	Modified for Switch	Rear Switch Panel: Engraved black plastic panel with (10) LED lighted switch positions for Dome Lights (2), Vacuum (1), Vent (1), A.A. Light (1), Inverter (1), Cabinet Lights (1) , Spare switches and digital clock w/Mode Buttons. MX01517.
1	STD	Electrical Cabinet: Located over cabin-module connection w/latching, recessed, vented door
13	99-0599	Lighting: Cabinet, TecNiq Oval Dragon, Blue, D14-B0001-1 with SS case, 36" wire with switch labeled "Cabinet Lights" PN:MX09188 in rear switch panel Location: Two (2) in Upper Rear Main Cabinet "A"; Two (2) in Middle Rear Main Cabinet "B3"; Two (2) in Action Area Overhead "C"; Two (2) in Cabinet "B1" above Secondary Action Area; Two (2) in Cabinet "B2" below Secondary Action Area; Two (2) In Squad Bench Overhead, One (1) each section in cabinet ceiling towards face of cabinet centered; One (1) Rear Overhead in cabinet ceiling towards face of cabinet centered.
1	99-2614 Modified for Wiring	Heater: 125VAC/1500W Broan forced air fan/heater, mounted on wall of lower cabinet "E" behind the attendant seat. Requires an aluminum cover inside the cabinet, order #33-A13043. NOTE: 1500 Watt installation requires selecting a 30-amp shoreline ILOS; separate options.
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	05-	Warning Lights & Sirens
1	STD	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 chrome flanges in standard locations.
		Front of Body: Add (7) Whelen 900 Series Super-LEDs- Specify pattern by LED Color (4) Red and (3) White: R/W/R/W/R/W/R 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 outboard corners, (2) Mid-Body wired as Warning/Brake at the window level; (1) Whelen 900 Series Amber Super-LED in the center position over the rear doors.
		Brake, Turn & Back-Up Lights: Whelen 600 Series LEDs

		Lights, Warning, Intersection Lights: (2) Whelen 700 Red Series Super-LEDs on front fenders
2	STD	Lights, Warning, Grille: LINZ6R Red LED w/clear lenses & chrome flanges on center grille bar
6	500127	Lights: Scene/Load, Whelen 900 Series Super-LED 9SC0ENZR Gradient Opti-Scenelight™ with chrome flange- ILOS Halogen Specify Locations: Two (2) each Side of Module Upper; Two (2) Rear of Module Upper above Rear Entry Doors.
1	STD	Flasher: Dual mode flasher for Warning Light system, Vanner 9860GCPE
2	STD	Siren Speakers: Dual 100 Watt drivers mounted through the front bumper
1	STD	Siren: Whelen 295 SL5A1, 200 Watt
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	06-	Oxygen, Vacuum & Miscellaneous Items
3	STD	Oxygen Outlets: Quick-connect style, (2) in Action Area, (1) over Squad Bench
1	600100	Oxygen: O2 Outlets, Single OHMEDA Z-QD0101MO outlet, IATS Specify Location(s): Ceiling over cot, standard position
1	600010	Medical Air: Yellow Face Latch Valve Plate with AD-OHUA-DM Quick Disconnect Fitting inside and DA-HB4-A-DN adapter fitting on yellow hose in Compartment #1. Includes Medical Air Regulator, Amvex GR-346, 50 psi (shipped loose). Specify Location(s): One (1) in Primary Action Area to the left of standard Oxygen Outlets.-See prints. NOTE: See option below for Secondary Oxygen Tank in Compartment #1.
1	Modified	Suction Aspirator System: SSCOR gauge mounted in Action Area and canister/quick connect mounted in recessed pocket. SSCOR vacuum pump mounted in lower bulkhead hallway cabinet. NOTE: See option in Cabinet Section below for Recessed Suction Pocket.
1	99-0639 Modified for Location	Suction System: SSCOR with SS Bracket for container, electric pump-ILOS Rico System NOTE: Locate gauge on action area and Vacuum outlet IN RECESSED POCKET. ILOS (Requires an offset in compartment #2 for protruding recessed cabinet, see option in body section)
1	STD	Oxygen Cylinder Retention: For "M" cylinder, black steel w/3-spring buckle straps and top collar, located in Compartment #1
1	99-0376	Oxygen: O2 Cylinder Mount, M or H Medical Air or O2 cylinders. Adjustable, Safety Yellow bracket with 3-spring buckle straps and top collar- IATS - MSV II ONLY Specify Location(s): One (1) Compartment #1 next to standard O2 Holder, left hand side.
1	STD	O2 Regulator: Amvex, 50psi, pre-set

2	99-1667	Oxygen: O2 Cylinder Mount, (1) CPI OA1201-D-1 strapless oxygen bottle holder with mounting plate, for (1) "D" cylinder. Specify Location(s): Two (2) mounted Side by Side just rearward of Sharps/Waste storage inside Squad Bench.
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	07-	AC / Heat
1	99-3828	HVAC System: Spheros PN: 11149806A , "STAND ALONE" High capacity, maximum cool horizontal blow, brushless, HVAC system with a roof mounted condenser PN: 25067 and a STAND ALONE compressor mounted on the OEM engine installed by Spheros installers. The system shall include a digital thermostat mounted on the action area wall and inline booster pump to enhance the rear heater performance. The evaporator unit will be mounted in the front bulkhead. *Requires larger evaporator opening. NOTE: Condenser Cover to be painted same color as body/chassis unless otherwise specified. NOTE: Requires additional independent AC Compressor mounted on the engine. NOTE: Ford Type III E-350/E450 Models ONLY.
1	99-4382	HVAC System: A/C - Danhard, Model 50-3000, 125VAC A/C system complete with evaporator, condenser, pump, valve assembly installed below the squad bench lid over the passenger side wheel well as far rearward as possible IATS HVAC system. Locate Danhard Condenser and compressor under body; Locate the power unit, breaker box and rest of the components on the ceiling of Compartment #2. There will be three grilles located on aisle face of bench, center grille is from Danhard kit with two R/A grilles located each side (See prints for locations). Thermostatic controls will be located in the action area below the rear thermostat. NOTE: ME-166 Type III Models Only. NOTE: This option is not compatible with a #7 Compartment.
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	08-	Cabinets, Hardware & Miscellaneous Items
1	STD	Main Streetside Wall Cabinets: Specify desired configuration-
1	OPT	Streetside Cabinet Configuration shall include a CPR Seat with Pro-4 seat belt system. The seat belt system shall include a custom contoured seat back, a single click Pro-4 seat belt, custom pads on the upper straps for shoulder comfort and a heat embossed Medix LOGO at the head area. There shall be a 2nd Action Area, which includes (1) 125VAC and (1) 12VDC outlet, located aft of the CPR seating area.
		Main Wall Cabinets will have (1) adjustable shelf in each and sliding polycarbonate doors with full height extruded handles. See Prints for Configuration.

1	STD	Action Area Overhead Cabinet: Single cabinet full-height/full-depth of Action Area with sliding polycarbonate doors and full height extruded handles.
1	99-2802	Cabinets: LifeDefender framed door face on the Action Area overhead "C" and (2) Rear main wall upper cabinets "A" & "B1". These cabinets will have positive catch LifeDefender cabinet faces with sliding doors ILOS. (This option to be used when only three cabinets exist) NOTE: ME-166 models ONLY
1	99-1144	Cabinets: Add recessed pocket below A/A countertop for SSCOR suction canister and Vacuum outlet ILO mounting canister on the A/A panel. NOTE: See option in Oxygen, Suction Section above. Requires adding in option 99-0639 for SSCOR suction for units with standard RICO suction.
1	Modified Suction Location	Action Area and Switch Panel: Laminated, sealed countertop and vertical ALUMINUM panel with Vacuum gauge only, (1) Medical Air Outlet, (2) Oxygen outlets, USB (1) , (1) 12VDC Outlet, (1) 125VAC Outlet, Danhard Thermostat and digital Thermostat. Switch panel MX01517 includes (10) switch positions and digital clock w/Mode Buttons. NOTE: See option above in Oxygen, Suction Section above to add recessed pocket for Suction.
1	800090	Cabinets: Countertop, Solid Surface Material, 1st and 2nd Action Areas, Color: <u>GREY</u> with <u>BLACK</u> top and full perimeter accent color. To extend over the edge of cabinet main.
1	99-3172	Cabinets: Interior Access, at Compartment #3 offset, 8" deep custom cabinet to have dual, hinged 1/2" acrylic doors with (1) Eberhard two-point PADDLE latch on each door and (1) adjustable shelf. NOTE: For MSVII 170 models only
1	STD	Bulkhead Wall Cabinets: HVAC cabinet above Tech Seat; Electrical Cabinet located above cabin-module connection w/hinged, latching, vented door
1	Modified Per Options	Bulkhead Cabinets: Upper cabinet- general storage w/hinged, LOCKING latching door; Lower cabinet general storage w/hinged, latching, vented door and location for inverter and vacuum pump on floor. NOTE: See option in Electrical Section above. A Broan heater will be installed in wall of lower cabinet "E" facing attendant seat, see option in electrical section. Different CNC for this cabinet wall required. NOTE: See option below for Locking Latch Cabinet "D". NOTE: See option below to Add Two (2) adjustable shelves to Cabinet "D".

1	99-1839	Lock: (1) LifeDefender CW-LOCKASSY-545 tumbler lock to work with LifeDefender cabinet door or drawer latch. Note: this key is different than the standard LifeDefender lock keys. Specify Location(s): Upper Cabinet "D" NOTE: TO BE KEYED DIFFERENTLY THAN THE LOCK ON LOWER ALS SECTION.
1	99-0721	Cabinets: Shelf, Adjustable, (1) 3/4" Plywood shelf mounted in an interior cabinet where there is no existing shelf. IATS Specify Location(s): One (1) Upper Pass Through cabinet "D".
1	99-0720	Cabinets: Shelf, Adjustable, (1) 3/4" Plywood shelf mounted in an interior cabinet where there is an existing shelf. IATS Specify Location(s): Upper cabinet "D".
1	99-2918	ALS Cabinet: Lower Locking storage for 747 with LifeDefender latch and LifeDefender key lock. Middle section Austin Gen II unframed dual hinged doors with (1) non-locking LifeDefender latch on each door and (1) adjustable shelf. Upper section custom for OTE cabinet storage. NOTE: ME-166 Type III Models Only.
1	99-3384	Refrigerator: OTE 19503G with exterior REAR mounted compressor and full perimeter mounting flange with controls. Thermostat will be installed on cabinet face above unit and 4" vent fan with black louvered grille will be mounted on wall beside unit with louvered grille above the unit for air movement. Unit to include COMPX REGULATOR lock (supplied and installed by OTE). Unit to be installed in upper portion of ALS on 166 models only. NOTE: Make sure cabinet build prints have the ventilation on side wall of ALS cabinet.
1	99-0798	Glove Box Holders: (3) with hinged, black 11ga steel powder-coated door, above Curbside Entry Door. NOTE: DELETES STATIC VENT OVER SIDE ENTRY DOOR
1	99-0679	Glove Box Holders: Aluminum, powder coated white, 3-Hole Glove Box Holder with Positron hinged, slotted lid mounted on bulkhead between cab seats on Type III pass through wall. Glove boxes will store vertically, side by side. Lid has three oval cut-outs, oriented the same way. MX01533. See print 33-102403. Locate up high below Pass-Through. Make sure flip-up lid will open and not interfere with armrests on passenger and driver seats.
1	99-0546	Cargo Net: Head of Squad Bench, bolted to taping plates in the floor, wall and ceiling. PN: ZRS-NETMEX009-02-B. NOTE: Type I / III ME166, RP-90, MSV II ONLY.
1	Modified	Squad Bench: Inside of bench will contain Danhard components with grilles on face of bench. NOTE: See option in Heat/AC Section above.

	1	Full length hinged lid w/TriMark latch for access to interior storage; Full length upholstered seat cushion except over Sharps/Waste Area.
	2	2) EVS Pro-4 seat belt system seating positions. The seat belt positions shall include a custom contoured seat back, a single click Pro-4 seat belt, custom pads on the upper straps for shoulder comfort, a custom retractor for securing a secondary patient and a heat embossed Medix LOGO at the heat area.
1	STD	Sharps/Waste: Drop-in style with aluminum, powder coated red, hinged lid and standard containers, located at head of squad bench.
1	STD	Cabinet, Squad Bench Overhead: with (2) flip-up 1/2" Acrylic doors and Eberhard two point paddle latches with constant torque hinges.
1	STD For 2024 Model	Cabinet, Rear Overhead: Cabinet over rear door opening with (1) flip-up 1/2" Acrylic door, LifeDefender latch, and constant torque hinges.
1	99-2777	Seating: EVS 1880 Child Safety Seat, (1) Technician's Seat MDX-1880S4B with 10° back. Rear facing automotive style seat to include a Pro-4 black belt system, comfort shoulder padding with heat embossed Medix LOGO at the head area of the backrest and the child safety seat system. -ILOS Pro-4 seat. NOTE: Must specify seat base in separate line item. NOTE: Medix Modular Models Only (Not for use on RP90 models).
1	800140	Seating: EVS Seat Base, EVS SB-2 swivel for standard child safety seat with 4 point seat belt system, ILOS EVS box base. NOTE: This swivel base does meet Child Safety Seat compliance requirements. (Not for use on the 150 model when using Power Load)
1	STD	Assist Rail: overhead off-center toward Streetside of unit.
1	800057	Assist Rail: 72" - 1.25" Stainless with radius ends, Over Squad Bench-IATS
3	STD	Grab handles: 12" x 1.25" dia. stainless steel mounted on each rear entry and curbside entry door
1	STD	Reflective Striping, Door Open Protection: .50" Red reflective striping around interior door pan of all body doors.
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	09-	Cots & Miscellaneous Items
1	99-0726	Install Customer Supplied Power Load & Power Cot
1		Bariatric Ramp System
	10-	Paint & Lettering
1	STD	Paint: Body all OEM White
		-
0	1000100	Roof Star ONLY, DELETED

		SHIP LOOSE
2	STD	Fire Extinguisher: (2) 5 lb- Ship Loose is Standard
TOTAL ORDER \$250,411.20		

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: _____

Please click the link below to complete the Medix Purchase Agreement Standard Terms & Conditions.

Please note, your order will not be accepted without receipt of the signed Terms & Conditions.

[Medix Purchase Agreement Standard Terms & Conditions for Sale](#)

SUBMIT YOUR ORDER TO
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Medix maintains record of CAAS-GVS / KKK-A-1822 compliance of this model by design capability, compliant to weight & payload allowances of the model, and all build specifications to meet or exceed those standards. Customers / end users have the right to file exceptions to those criteria and receive notice of any breach as exceptions on FSAM GVS form Appendix 1 – Figure 1&2.

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