

REMOUNT PRICING

Version 22.0

EXCELLANCE, Inc

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NCSA FIRE/EMS/LAW ENFORCEMENT
SPECIALTY VEHICLES PROCUREMENT
BID 23-03-0524

REMOUNT BUILD SHEET - FORD F350 4X2 DIESEL

CHASSIS

120
123 (1) Excellance Supplied Chassis

ENTER MODEL YEAR FOR NEW CHASSIS:	2023
ENTER MODEL OF NEW CHASSIS:	F350 4X2 DIESEL
ENTER MAKE OF NEW CHASSIS:	FORD
ENTER CAB TO AXLE MEASUREMENT OF NEW CHASSIS:	84"
ENTER WHEELBASE MEASUREMENT OF NEW CHASSIS:	169"

THE REMOUNT WILL HAVE THE FOLLOWING WORK INCLUDED IN THE STANDARD BASE CONVERSION:

CHASSIS INSPECTION

Inspected for damage and defects upon delivery

Test Drive

The chassis shall be inspected against (A) Excellance's Chassis order, and (B) the specifications supplied by the customer/ dealer.

All loose equipment received with the chassis shall be inventoried and stored.

All chassis functions shall be tested for proper operation (accelerator, brakes, headlights, wipers, horn, radio, air conditioner, gauges, dome lights, turn signals, parking lights, etc.).

CHASSIS WORK TO BE PERFORMED

Heat Shields shall be installed above the exhaust system.

Chassis shall have undercoating applied.

Exhaust modifications shall be performed as necessary.

Air valve extensions shall be installed on the rear inner tires.

New mounting hardware shall be installed including: Grade 8 bolts, washers, nylon lock-nuts, spacers, outriggers (Type I units only)

New mounting bracket for the rear bumper shall be installed to the chassis frame.

Chassis high idle system shall be connected and operational.

Chassis electrical charging/ battery system shall be connected to the module electrical system.

New Chassis emergency light wiring shall be installed (Grille, Intersection lights, etc.)

All power cables connecting the chassis electrical system to the modular electrical system shall be replaced.

The chassis fuel fill shall be installed in accordance with current QVM standards.

Modular Air conditioning system shall have a vacuum performed and shall be recharged with 134A Freon with ultra-violet leak identification air conditioning oil dye installed into the system.

The module to chassis heater valves and pump shall be replaced.

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158 Chassis to module attachment shall be finished off via Excellance fabricated close out panels and a rubber
159 seal on a Type III units. A cab to module rubber accordion style boot shall be installed on EHD and Type I
160 units.

New Front module mounted stone guards.

New back-up alarm

Reattach all existing Radio wiring disconnected from the chassis by Excellance during the remount process.

**THIS IS LIMITED TO TWO (2) RADIO SYSTEMS - ADDITIONAL PRICING WILL BE ADDED FOR VEHICLES WITH
MORE THAN TWO RADIO SYSTEMS.**

"No Smoking" Fasten Your Seatbelt" sticker shall be installed in the chassis cab.

ADDITIONAL ITEMS TO BE PROVIDED

A professional Front End Alignment shall be performed on the chassis upon completion of the remount process.

The Fuel tank shall be full of fuel upon completion of the remount process.

All chassis engine fluid levels shall be inspected and adjusted as necessary.

Chassis tire pressure shall be inspected and adjusted as needed.

All hinges, latches, locks, door hold open devices etc. shall be lubricated.

Headlights shall be adjusted to the proper level.

The interior and exterior of the ambulance body and chassis cab shall be professionally washed and detailed.

DOCUMENTS AND CERTIFICATIONS TO BE PROVIDED

Excellance shall provide electrical diagrams for all circuits added during the remount process.

Vehicle shall have a weight certificate documented and installed on the unit.

Air Conditioning shall have a certificate documenting Freon capacity.

Oxygen leak test and verification sticker shall be installed on the unit.

Upon full payment a "Bill of Sale", "Odometer Statement" and receipt shall be provided.

**UNLESS OTHERWISE SPECIFIED IN THIS ORDER, ITEMS THAT ARE REMOVED DURING THE REMOUNT PROCESS SHALL BE REINSTALLED
IN THE SAME MANNER WITH WHICH THEY WERE ORIGINALLY INSTALLED ONTO THE NEW CHASSIS AND MODULE BODY. VEHICLES WITH EXCESSIVE
EQUIPMENT MAY INCUR ADDED CHARGES FOR EQUIPMENT TO BE TRANSFERRED.**

ALSO INCLUDED IN THE BASE PRICE FOR "REMOUNTING" AN AMBULANCE:

EXCELLANCE WILL PERFORM THE FOLLOWING TASKS UPON THE UNIT ARRIVING AT THE FACTORY:

Physical Inspection of the Exterior body to include:

Structural Damage

Condition of paint

Condition of striping and lettering

light housings

Door hardware (handles, hinges & door frames)

Window Frames

Walk- Through or Pass-Through rubber boots (if applicable)

Bumper step (hinges, screws, rivets, rubber dock bumpers)

Compartment doors (handles, hinges, skins, drains, venting, etc.)

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197 **Physical inspection of the Interior Patient Compartment to include:**

- 198 Floor Covering
- 199 Formica
- 200 IV hangers
- 201 Cot Hardware
- 202 O2 outlets
- 203 Trim (upholstery, aluminum and Trim Lock")
- 204 Cabinetry (hinges, slides, unistrut, shelves, Plexiglas)
- 205 Upholstery (seats, head-knockers, arm-rests, etc.)
- 206 Countertops
- 207 Attendant Seat and seat base
- 208 Drawers (slides, latches, etc.)
- 209 Lighting (lenses, switches, outlets, etc.)
- 210 Electrical Cabinet (blown fuses, loose wiring, wire chafing, missing components, etc.)

212 **ALL LOOSE EQUIPMENT ARRIVING WITH THE VEHICLE SHALL BE INVENTORIED, DOCUMENTED AND STORED UPON THE UNIT ARRIVAL TO THE**

213 **FACTORY.**

214 **EXCELLANCE SHALL NOT BE RESPONSIBLE FOR UNDOCUMENTED LOOSE EQUIPMENT LEFT IN THE VEHICLE.**

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216 **ANY ADDITIONAL COSTS DUE TO WORK DEEMED NECESSARY BY EXCELLANCE TO THE MODULAR BODY OR CUSTOMER/ DEALER SUPPLIED**

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BASE REMOUNT

IF CHOOSING THE SAME BRAND AND MODEL CHASSIS

237 (1) Excellence Type I

EXCELLANCE CAB & CHASSIS

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EXCELLANCE LITERATURE

281 (1) **Wiring diagram of all conversion circuits and Excellence changes & additions**

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SUSPENSION / DRIVE TRAIN

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NOTE: WEIGHT ADVISORY: Suspension systems will affect GVW and payload availability.

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Rear Liquid Spring Suspension for F350/F450

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REAR SUSPENSION CONTROLS Note: All Rear suspension systems will be equipped with a suspension down indicator light located on the cab console.

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Operate the new suspension system utilizing a magnetic switch on the left rear entry door when opened. There shall be an override switch on the inside face primary rear entry door. *This line should be selected if a suspension system is new to the ambulance body with the new chassis.*

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CHASSIS WHEEL COVER

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393 (1) DELETION CREDIT- Do not paint the outer rims of the chassis with white Krylon paint.

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MODULAR BODY:

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L-1 COMPARTMENT

No additional work to be done to this compartment

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L-3 Compartment

No additional work to be done to this compartment

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L-4 Compartment

No additional work to be done to this compartment

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R-1 Compartment

No additional work to be done to this compartment

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R-2 Compartment

No additional work to be done to this compartment

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R-4 Compartment

No additional work to be done to this compartment

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