

ALEXIS | REFURB + COLLISION CENTER



ONE STOP. FULL SERVICE SHOP.

The Alexis Collision and Remount Center is a full-service 8000 square-foot factory authorized parts and service center in Alexis, Illinois. With over 67 years with emergency vehicles, our factory-trained certified technicians take pride in their craft and strive to always provide the highest caliber of service and value our customers have grown to expect. We bring new meaning to full service with our large parts inventory for all your apparatus needs and can repair all makes of fire apparatus. With a quick turn-around time and our convenient apparatus pick-up and delivery, we'll have you back on the road in no time.



BEFORE

REFURB SERVICES

- + TANK REPLACEMENT (STEEL) - 10 YEAR WARRANTY
- + TANK REPLACEMENT (PRO POLY) - LIFETIME WARRANTY
- + TANK RECONDITION
- + FOAM SYSTEM REPAIR AND INSTALLATION
- + DUMP INSTALLATION
- + VALVE REPAIR & REPLACEMENT - ALL MAKES/MODELS
- + ELECTRICAL REPAIRS & MODIFICATIONS
- + LIGHTING REPAIRS & MODIFICATIONS/UPGRADES
- + ALEXIS PUMP MODULES
- + BODY STRUCTURAL REPAIR
- + BODY MODIFICATIONS
- + CUSTOM FABRICATION
- + CUSTOM EQUIPMENT / TOOL MOUNTING
- + PAINT REPAIR AND FULL REPAINT
- + FULL APPARATUS REFURBISHMENT & REPAIR
- + BODY REMOUNTS ON NEW CHASSIS
- + WRECK REPAIR - ALL MAKES AND MODELS

TRUSTED BRANDS

- + HALE PUMPS
- + WATEROUS PUMPS
- + W.S. DARLEY PUMPS
- + PRO POLY TANKS
- + AKRON BRASS COMPANY
- + NEWTON DUMPS
- + EXTEND-A-LITE TELESCOPING LIGHTS
- + CODE 3 PUBLIC SAFETY LIGHTING
- + WHELEN LIGHTING
- + FEDERAL SIGNAL LIGHTING
- + HME, INC.
- + SPARTAN MOTORS
- + DRIVE LINE SHOP

QUESTIONS?

CONTACT DOUG GAU (309) 297-0018
EMAIL: DOUG@ALEXISFIRE.COM

NFPA 1901 & 1911 ANNEX D REQUIREMENTS

- 01 Fully enclosed seating for all riding team members.
- 02 Warning lights that meet the new requirements.
- 03 Reflective striping that meet the new requirements.
- 04 Slip resistance of walking surfaces and handrails that meets the new requirement.
- 05 A low voltage electrical system load manager installed if the total continuous load exceeds the alternator output.
- 06 Where the GVWR is 36,000 lb. (16,000 kg) or more, an auxiliary braking system installed and operating correctly.
- 07 Ground and step lights meet the current requirement.
- 08 Noise levels in the driving and crew compartment(s) meet the current requirement.
- 09 Engine belts, fuel lines, and filters have been replaced in accordance with the manufacturers' maintenance schedule(s).
- 10 Brakes, brake lines, and wheel seals have been replaced or serviced in accordance with the manufacturers' maintenance schedules.
- 11 Tires and suspension are in serviceable condition.
- 12 All horns and sirens are relocated from the roof to a position as low and as far forward as possible.
- 13 Seat belts are available for every seat and are new or in serviceable condition.
- 14 Sign plates are present stating no riding on open areas.
- 15 A complete weight analysis shows the fire apparatus is not over individual axle or total GVW ratings.
- 16 The fire pump meets or exceeds its original pump rating.
- 17 Alternator output meets its rating.
- 18 Water tank and baffles are not corroded or distorted.
- 19 A transmission shift pump interlock is present and working properly on vehicles equipped with an automatic transmission.
- 20 All loose equipment in the driving and crew areas is securely mounted to prevent its movement in case of an accident.
- 21 The radiator has been serviced in accordance with the manufacturers' maintenance schedule and all cooling system hoses are new or in serviceable condition.
- 22 If so equipped, the generator and line voltage accessories have been tested and meet the current standard.
- 23 If equipped with an aerial device, a complete test to original specifications has been conducted and certified by a certified testing laboratory.



BEFORE

PAINT SERVICES

We have your apparatus covered in our state-of-the-art paint facility. Using the highest quality PPG high gloss finish paint mixed right on the premises, our services span from spot repairs and total repaints to sand and soda blasting, wreck damage/ rust repairs, compartment interior repairs and upgrades (new spatter finish or reflex coatings), buffing and paint polishing, and apparatus decals including graphics, reflective tape, vinyl lettering and custom logos.



AFTER



BEFORE

RECONSTRUCTION + REMOUNT

Is your department's apparatus up to speed? We can update your fire truck with services including original body remounts, new apparatus body in steel or aluminum on the original chassis, new chassis conversions, crew enclosures, steel and poly booster tank replacements, pumping system upgrades, foam systems, pump modules, glider kits, and NFPA compliant warning light upgrades. Repairs also include chassis repairs, brakes, suspension, drivetrain, tires and exhaust repairs.



AFTER



BEFORE

BODY WORK

Battle scars? Simple nip/tucks? When your apparatus is in need of an overhaul, our Refurb and Collision Center can repair the damage and get it back to fighting condition. Our body work services include wreck damage, structural repairs, rust repairs on all makes of apparatus chassis cab and bodies, compartment additions, steel, stainless steel, and aluminum repairs, compartment additions, roll-up compartment, door conversions, electric and manual ladder racks and portable tank brackets.



AFTER



CUSTOM FABRICATION

Revamp your ride with our custom fabrication services including custom tool storage cabinets, sliding trays, computer mounts, EMS cabinets, roll-up doors, cargo net doors, hinged doors, custom rescue tool mounting, shelving, sliding tool boards, swing out trays and tool boards, cascade mounting systems, consoles, map pockets, air bottle storage racks, and aluminum equipment storage racks.

