



Medium-Duty Work Trucks

Work Ready Trucks Available
Through Our GM Medium-Duty Bailment
Program and Silverado Ship-Thru Program
(Springfield, OH, Facility Only)

- SERVICE BODIES
- LANDSCAPE BODIES
- HAULER BODIES
- FLAT/STAKE BED BODIES
- CHIPPER BODIES
- DUMP BODIES
- CLEAN FUELS & ELECTRIFICATION



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brochure





Fontaine Modification, established in 1985, is North America's most comprehensive, engineering-focused provider of post-production services for commercial vehicle manufacturers, dealers, and fleets. Currently, Fontaine has 10 modification centers strategically located close to OEM shipping channels in the U.S. The Springfield, OH, facility* specifically focuses on Chevrolet Low Cab Forward, Silverado Medium-Duty, and International CV™ Series.

*Search Fontaine Modification's inventory at our Springfield, Ohio, facility at www.fontainemodification.worktrucksolutions.com.

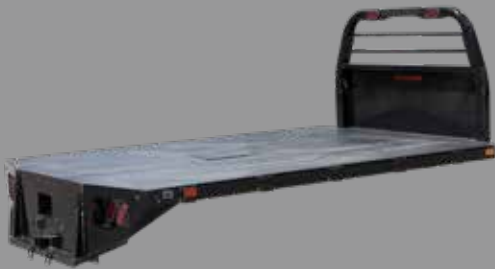
Call for pricing and let us know if you are interested, print the information, and share. Our Sales Team will respond quickly to your inquiry and work with you on your Work Truck needs.



SERVICE BODIES
11'2" 6-9



LANDSCAPE BODIES
14' & 16' 10-11



HAULER BODIES
9'6" & 11'6" 12-13



FLAT/STAKE BED BODIES
10-22' 14-15



CHIPPER BODIES
11' 16-17



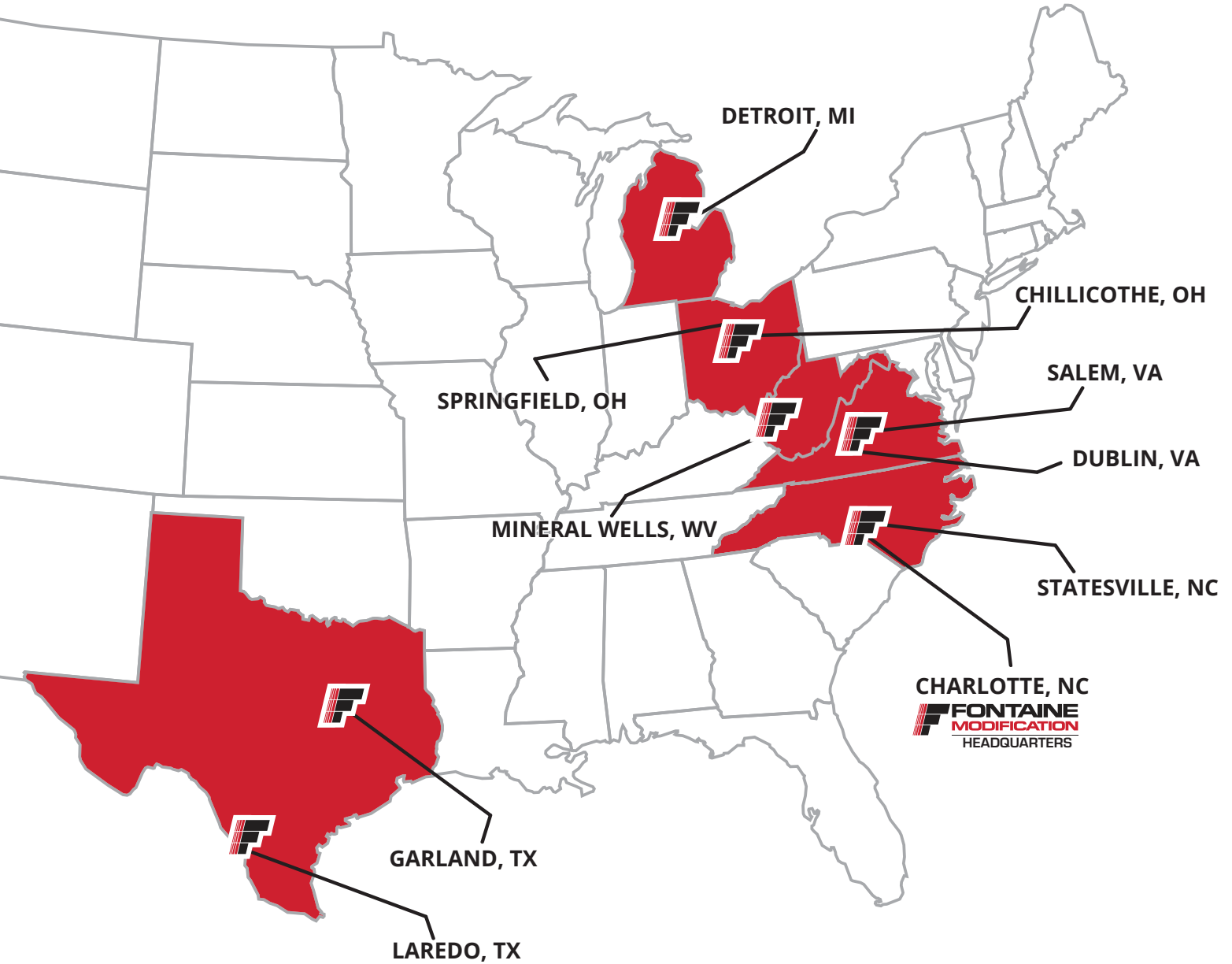
DUMP BODIES
9' & 11' 18-19

Clean Fuels 22-25



FONTAINE MODIFICATION

DELIVERING INNOVATIVE SOLUTIONS



CHARLOTTE, NC

9827 Mount Holly Rd.
704.409.1600
Corporate Headquarters
Innovation Center

▶ OEM Focus: Freightliner

DETROIT, MI

6500 E. Davison St.
313.265.4840

▶ OEM Focus: Ford

DUBLIN, VA

5135 Cougar Trail Rd.
540.674.3300

▶ OEM Focus:
Volvo, Mack

CHILICOTHE, OH

144 N. Park Dr.
740.672.2118

▶ OEM Focus:
Kenworth

GARLAND, TX

725 S. Jupiter Rd.
972.244.6200

▶ OEM Focus:
Peterbilt, Kenworth

LAREDO, TX

15617 US 83 N. Unit B
956.791.0450

▶ OEM Focus:
International,
Freightliner

MINERAL WELLS, WV

207 Matheny Ln.
681.612.0444

▶ OEM Focus: Hino, Isuzu

SALEM, VA

6450 Technology Dr.
540.674.3300
Inside Mack Trucks Medium Duty
Roanoke Valley Operations

▶ OEM Focus: Mack
Medium Duty

SPRINGFIELD, OH

200 Eagle City Rd.
937.346.0265

▶ OEM Focus:
Navistar, Chevrolet

STATESVILLE, NC

2718 Salisbury Hwy.
704.872.3792
Fleet Services Headquarters

▶ OEM Focus:
Freightliner

CHARLOTTE, NC
**FONTAINE
MODIFICATION**
HEADQUARTERS

Fontaine Modification's reputation and history are built on our innovative solutions, excellence in engineering, superior workmanship, unmatched warranty, and outstanding customer service.

ENGINEERING

We provide engineering solutions to meet customers' unique requirements and specific applications, all while adhering to federal safety standards. We effectively provide design solutions that exceed OEM standards, while maintaining the look and feel of a factory-provided option. Fontaine Modification's design versatility is the foundation on which our customers depend to package their equipment for performance and reliability.

STRATEGIC LOCATIONS

Fontaine has established solid relationships with the leading truck OEMs. Our modification centers are strategically located near OEM manufacturing facilities and/or distribution channels for ultimate customer convenience and ship-thru arrangements. As a result, we can move your new trucks directly from the OEM shipping channel to one of our modification centers and then return them to the OEM equalized freight system and on to their destination with limited additional shipping costs. Your new trucks will get to work in the shortest amount of time possible.

SHIP-THRU SILVERADO MEDIUM-DUTY

Our Ship-Thru Program for Silverado Medium Duty trucks in Springfield, Ohio minimizes shipping cost after the upfit/modification. This program simplifies the delivery process with work ready trucks, maximizing order to delivery efficiency and minimizing overall delivery costs.

BAILMENT POOL, GM MEDIUM-DUTY

Order available Chevrolet Low Cab Forward, Silverado 4500HD, 5500HD, and 6500HD work trucks from our pool, complete with a variety of upfit possibilities and many equipment options.

With our Bailment Chassis and Ship-Thru agreement, you receive Work Ready trucks with low lead times and minimal procurement effort. This greatly simplifies the process and reduces lost time. The result: trucks are on the job sooner!

FINANCIAL STRENGTH

As a Marmon Holdings / Berkshire Hathaway company, Fontaine Modification has a strong financial position with independent operations, brand value, and a culture that promotes honesty and integrity with an emphasis on customers. Marmon Holdings owns more than 400 facilities in 23 countries with 28,000+ employees and \$10 billion in annual revenue.

SERVICE BODIES

A Great Combination of Durability and Versatility



STANDARD

Lock Cylinder

Keyed alike with double-bitted keys. Power door lock ready for easy after-market installation.

Compartment Trays

Adjustable bolt-in material trays (250-lb. capacity) with movable dividers.

Cutouts

Openings in intermediate panels between horizontal and adjacent vertical compartments provide extended storage between compartments.

Door Hinges

Concealed, bolt-on style provides increased security and clean appearance.

Fender Panels

Single-piece die-stamped bolt-on wheel openings to fit specific chassis configurations.



Length	Width	No. of Side Compartments	
11'2"	95"	8	
Compartment Depth	Floor Width	Side Height	Weight (LBS)
20"	52.5"	44.5"	2,003

OPTIONS

Grille Guard (Silverado® Medium-Duty Trucks)

- ▶ Heavy duty tilt-down custom design. High-strength steel ring assembly mounts to solid ¼-inch steel plate uprights for enhanced strength and rigidity. Frame-mounted to stand up to tough applications.
- ▶ Tilting brackets allow service technicians to perform under-hood work without removing the grille guard. It folds and is out of the way.
- ▶ Grille Guard integrates seamlessly with the truck's overall appearance, accentuating the hood nameplate. Installation requires no drilling, which helps avoid future maintenance issues.

SERVICE BODIES

A Great Combination of Durability and Versatility



The sleek design of the Medium-Duty Service Body includes these standard features to enhance your company's image, while protecting your tools and equipment from theft and the elements:

- Full-height, large 44.5" (high), 20" (deep) lockable compartment doors
- Fully concealed door hinges and hidden drip-rails
- Bolt-on, lockable stainless steel compartment latches

Constructed primarily of 14-gauge, powder-coated Galvanneal steel, these bodies feature plenty of secure storage space, load space tie-down rings and aluminum grab handles. Add any of our wide array of optional equipment such as drawer packages, crane reinforcement, tank compartments, and more, and you can easily configure the MDST to meet your specific application needs.

STRENGTH & DURABILITY

Lock-bolt construction provides exceptional strength and durability, eliminating the need for cutting, welding, or grinding which can allow corrosion to start.

PROTECTION FOR VALUABLES

Lockable stainless steel 3-point T-handle latches will hold compartment doors securely in the closed position while making unauthorized compartment entry difficult.

HIGH SECURITY & LOW MAINTENANCE

Fully hidden door hinges enhance security while their bolt-on design makes them easy to maintain or replace.

LONG LASTING GOOD LOOKS

The service body exterior, compartment interiors and cargo area surfaces are finished in durable, corrosion-resistant white power coat.





LANDSCAPE BODIES

Landscaping crews need specialized bodies to transport tools and supplies to the worksite. Our landscape bodies help your crew increase efficiency and productivity.

LENGTH	WIDTH	APPROX. WEIGHT
14'	96"	2160
16'	96"	2320
DOVETAIL NOT INCLUDED IN LENGTH		



STANDARD

- 1/8" nominal tread plate
- 4" structural channel long sills
- 3" structural channel crossmembers
- 48" or 60" expanded metal header
- 17" expanded metal-hinged side
- 1/8" tread plate dovetail with expanded metal overlay
- Ramp – spring assisted 1 piece
- Fold-down expanded metal 24" x 24" storage compartment
- 7 red, 2 amber clearance lights (LED)
- 2 oval stop and turn lights

- 2 oval Cyclops lights
- Length – 10' through 16'
- Width – 96"
- Fuel spout bracket - loose
- Paint – Black Polyurethane
- All-Weather under-coating
- Weatherproof wiring harness
- Ramp – 2-piece spring assisted

HAULER BODIES

Versatile Bodies for Transporting Tools and Pulling Trailers



MODEL	LENGTH	FLOOR WIDTH	WEIGHT (LBS)
F 11'6"	138"	99	1550



STANDARD

- 1/8" tread plate floor 6" structural channel long sills
- 3" structural channel cross-members on 16" spacing
- Gooseneck compartment w/ 2-5/16" ball installed - 30,000# rating
- 7-way plug-in Gooseneck with adapter to chassis and rear plug
- Roll tube header with structural support under bed
- Mitered rear tail skirt
- Mitered front corners (dual rear wheel)
- Pockets and rubrail 2 sides
- Rear tail skirt 10GA smooth with built-in step
- Tag bracket and lights
- (9) 3/4" LED bullet clearance lights (7 red; 2 amber)
- header lights 2 red stop & turn with Cyclops
- Taillights - 2 red S&T and 2 red S&T with Cyclops backup
- Class 5 hitch - 2.5" tube, D rings & 7-way plug 18,500# rating

OPTIONS

- Taller headboard for MD Chassis

GRILLE OPTIONS

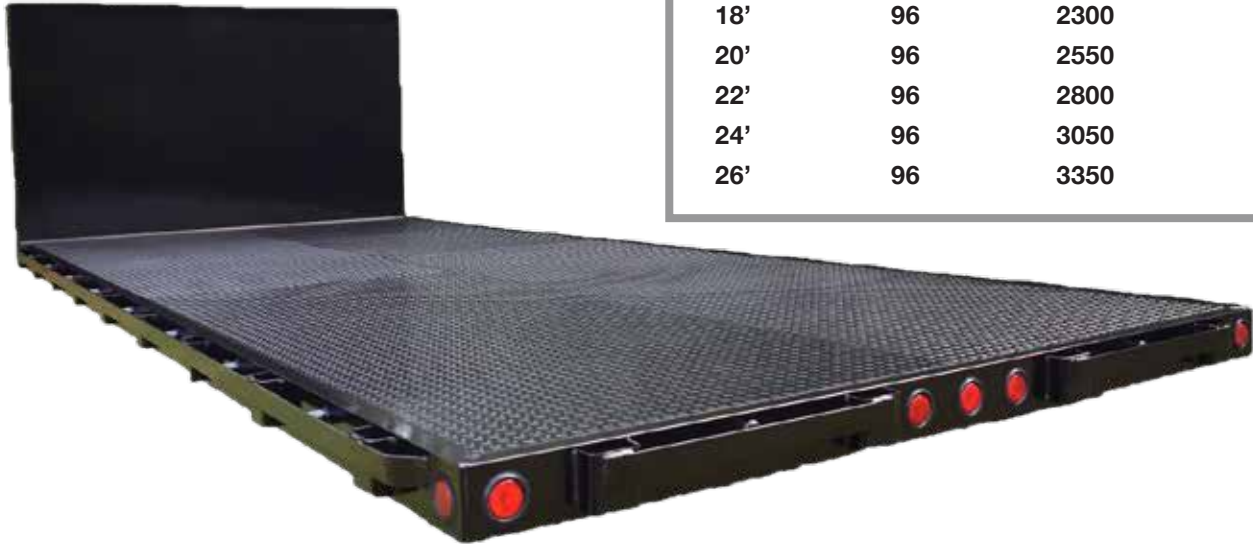
Grille Guard (Silverado® Medium-Duty Trucks)

- ▶ Heavy duty tilt-down custom design. High-strength steel ring assembly mounts to solid 1/4-inch steel plate uprights for enhanced strength and rigidity. Frame-mounted to stand up to tough applications.
- ▶ Tilting brackets allow service technicians to perform under-hood work without removing the grille guard. It folds and is out of the way.
- ▶ Grille Guard integrates seamlessly with the truck's overall appearance, accentuating the hood nameplate. Installation requires no drilling, which helps avoid future maintenance issues.



FLAT/STAKE BED BODIES

18' & 20' STAKE - Flatbed bodies may be ordered with stake pockets for additional versatility.



LENGTH	WIDTH	APPROX. WEIGHT
10'	96	1250
12'	96	1500
14'	96	1800
16'	96	2050
18'	96	2300
20'	96	2550
22'	96	2800
24'	96	3050
26'	96	3350

STANDARD

- 1/8" or 3/16" smooth or tread plate floor
- 5" structural channel long sills on 8'-12'
- 7" structural channel long sills on 14'-26'
- 3" structural channel crossmembers (18" centers) pockets 4 sides & rub-rails 3 sides
- Length – 8' through 26'
- Width – 92" floor with 4" pockets & rub-rail 96" wide fuel spout vrocket - loose
- Paint – Black Polyurethane
- All-weather undercoating
- Weatherproof wiring harness
- 9 clearance lights (LED)

OPTIONS

- ▶ 6" structural channel long sills
- ▶ 8" structural channel long sills
- ▶ 3" structural channel crossmembers (12" centers)
- ▶ 4" structural channel crossmembers (12" centers)
- ▶ Pipe-back crossmember
- ▶ Width – 102" – internal pockets

HEADER OPTIONS

- ▶ 40" city stake header
- ▶ 36" solid - 10ga header
- ▶ 42" solid - 10ga header
- ▶ 52" solid - 10ga header
- ▶ 60" solid - 10ga header
- ▶ Heavy-Duty header (by quote) 16" x 20" plasma cut window full width plasma cut window

GRILLE OPTIONS

Grille Guard (Silverado® Medium-Duty Trucks)

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CHIPPER BODIES

Loading and Hauling Wood Chips Efficiently



STANDARD

Curbside interior ladder box with pruner shelf and locking rear door
30" H swing to side tailgate
Upper radius panel vents
5" H long sills
Coal tar interior of chip box
Undercoated underside of chip box
LED light package with 6 & 7 RV style trailer plug

Dimensions

11'L x 66"H x 96"W
Completed body weight with L Box: 3830 lbs

Chassis Requirements

84" cab-to-axle chassis fit
132" clean frame
19,500 lbs GVWR

Power Hoist

Hoist assembly with 12V electric pump

Towing Hitch

Hitch package with T-60 pintle (15K# – GTW)

Tool Boxes

"L" box (48"W x 51"H x 96"D)

OTHER FEATURES

Adjustable shelves (2)
Swivel rope hooks (8)
Locking doors with door seal and security rods
4-head amber strobe system: (2) LED lights in front and rear
Subframe mounted hoist with electric powered hydraulics
15,000 lb. capacity tow package with T-60 pintle hook
Rubber wheel chock & bracket assembly (2)
5-lb. fire extinguisher with mounting bracket
Roadside triangle/flare kit
Back-up alarm
Fuel fill bracket assembly
Roof-top ladder rack with steps & roller
Electric brake control (Kelsey Hayes 817141)
Fixed cone holder painted black
Paint single stage chassis matching white



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DUMP BODIES

The traditional job site work horse. Bodies available in various sizes to optimize your capacity.

STANDARD

16" drop down sides
Keeps your vehicle, and those around you, safe.



OPTIONS

▶ Hand-Crank Tarp

Easily protects your material and keeps it in your truck, even when moving.

▶ PolyFender

Protects the underside of your body from debris and mud.

▶ Steel Underbody Toolboxes

Organize and securely store your tools and parts with convenient, build-in toolboxes.

▶ Aluminum Underbody Toolboxes

Protect and organize your tools in a lightweight, corrosion-resistant aluminum box system.

▶ Stainless Steel Underbody Toolboxes

Further protect and organize your valuable tools in a corrosion-resistant stainless steel box system.



OA LENGTH	OA WIDTH	
9'	94"	
FLOOR WIDTH	SIDE HEIGHT	WEIGHT (LBS)
48.5"	16"	1355
OA LENGTH	OA WIDTH	
11'	94"	
FLOOR WIDTH	SIDE HEIGHT	WEIGHT (LBS)
48.5"	16"	1569

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BODY WEIGHT CHART

DESCRIPTION	OA LENGTH	OA WIDTH	SIDE HEIGHT	WEIGHT (LBS)	CA/WHEELBASE*
SERVICE	11'2"	95"/52.5"	44.6"	2003	84"
14' LANDSCAPE	18'6"	96"	17"	2160	LCF 150"; Crew 76"
16' LANDSCAPE	20'6"	96"	17"	2320	LCF 176"
HAULERS	11'	99"	N/A	1550	84"
FLAT/STAKE BED	18' - 20'	96"	40"	2800	LCF 176"
CHIPPER	11'	96"	66"	3830	84"
DUMP	9'	94"	16"	1355	60"
DUMP	11'	94"	16"	1569	84"

*Required Cab to Axle/Wheelbase





GRILLE OPTIONS

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Clean Fuels & Electrification

High-quality and Dependable Engineering & Integration Services

Fontaine Modification is equipped to engineer and integrate a variety of clean fuels and electrification solutions for your Class 4 to Class 8 commercial vehicles. We are capable to integrate these solutions onto new vehicles as well as retrofitting and repowering existing vehicles.



“As commercial fleets transition to Zero Emission powertrain solutions, it’s important that they work closely with experienced and credible partners like Fontaine Modification to deliver the individualized solutions they require.”

Maureen Marshall, Senior Director - Midwest Region
CALSTART



We offer:

- ▶ Full-service Clean Fuels & Electrification integration services.
- ▶ An experienced, flexible, stable workforce.
- ▶ Strong engineering expertise. We are an engineering-based integrator.
- ▶ Strategic locations for optimized logistics and quick delivery.
- ▶ Credibility with commercial fleets, OEMs, dealers, and truck equipment manufacturers.
- ▶ Financial strength to back our work.

Electrification Solutions for Commercial Trucks and Buses

- ▶ BEV (Battery Electric Vehicles)
- ▶ FCEV (Fuel Cell Electric Vehicles)
- ▶ HEV (Hybrid Electric Vehicles)

Commercial vehicle applications include:

- ▶ Delivery trucks
- ▶ Shuttle buses
- ▶ School buses
- ▶ Class 8 tractors
- ▶ Airport ground support equipment
- ▶ Zero-emission refrigerated trailers
- ▶ Cranes
- ▶ Refuse Trucks

“Fleets considering transitioning to any form of electric propulsion should take the time to understand and feel confident in the capabilities of the partners they intend to work with. A deep knowledge and understanding of the operating requirements of commercial vehicles and commercial fleets should be a primary consideration when evaluating electrification suppliers and integration partners.”

Dave Brosky, Vice President of Business Development
Fontaine Modification



BEV (Battery Electric Vehicles)

Fontaine Modification handles hundreds of applications for trucks and buses for major fleets in the U.S. and Canada. We have integrated vehicles for innovators of all-electric medium-duty trucks and buses. Projects include step vans, cargo vans, work trucks, school buses, and shuttle buses.

HEV (Hybrid Electric Vehicles)

Fontaine Modification has the production and engineering resources and locations ready to convert vehicles to hybrid configurations.

HEVs are powered by an internal combustion engine and one or more electric motors that uses energy stored in a battery. The vehicle is fueled with gasoline to operate the internal combustion engine, and the battery is charged through regenerative braking, not by plugging in.



FCEV (Fuel Cell Electric Vehicles)

Similar to conventional internal combustion engine vehicles, FCEVs can fuel in less than 4 minutes and have a driving range over 300 miles. They are more efficient than conventional internal combustion engine vehicles and produce no tailpipe emissions — they only emit water vapor and warm air.

FCEVs are fueled with pure hydrogen gas stored in a tank on the vehicle. They use a propulsion system, where energy stored as hydrogen is converted to electricity by the fuel cell. FCEVs are equipped with other advanced technologies to increase efficiency, such as regenerative braking systems that capture the energy lost during braking and store it in a battery.



"We're excited to have Fontaine Modification as a member of Clean Fuels Michigan. Their advanced manufacturing presence in southeast Michigan further demonstrates this region's leadership position for clean and sustainable transportation solutions."

Jane McCurry, Executive Director
Clean Fuels Michigan

Clean Fuels

Work-Ready Vehicle Solutions

The Fontaine Modification Engineering Team supports your needs to optimize system integration, system packaging, and mechanical installation. Our engineers stay ahead of the market in integration methods. We offer:

- ▶ **CNG (Compressed Natural Gas)**
- ▶ **LPG (Liquified Propane Gas)**
- ▶ **LNG (Liquid Natural Gas)**
- ▶ **Biodiesel Conversions**

Our understanding of existing OEM platforms allows us to professionally install even the most complex fuel systems. We develop detailed work instructions for every installation and install only EPA certified fuel systems. This allows us to consistently deliver safe, reliable, and emissions compliant solutions to our customers. We are certified to install alternative fuel engines, fuel delivery systems, and complete packages at our 10 service centers across the United States.



SERVICES INCLUDE:

- ▶ Complete engine installations and changes.
- ▶ Fuel tank packages for CNG, LNG, LPG, and Bio-diesel.
- ▶ Methane detection systems.
- ▶ Installation of complete alternative fuel packages.

We handle more than 3,000 CNG upfits annually. We work with the OEMs to ensure their systems are correctly specified for applications before the trucks or fuel systems are built, including:

- ▶ Installations of CNG back-of-cab tank cabinets
- ▶ CNG dual side saddle tanks systems
- ▶ CNG powered APUs and LNG saddle tank fuel systems



"Fontaine Modification has been a strong partner over the years and we're very confident in their engineering and integration capabilities."

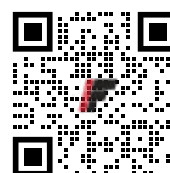
- Hexagon Agility



CONTACT

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Cell: 586.945.2061



Fontaine Modification, established in 1985, is North America's most comprehensive, engineering-focused provider of post-production services for commercial vehicle manufacturers, dealers, and fleets. Currently, Fontaine has 10 modification centers strategically located adjacent to OEM manufacturing plants.





FONTAINE
MODIFICATION

WHAT TO EXPECT FROM FONTAINE MODIFICATION

Our modifications bridge the gap between what OEMs can mass produce and what the customer needs to put the trucks to work. Products range from dual steering conversions, electric drivetrain installations, body installations, and extensive cab or chassis modifications to corporate graphics applications for large fleets. Locations adjacent to the OEM assembly plants allow vehicles to remain in the factory delivery system for nationwide distribution of “work-ready” trucks.

We process more than 40,000 trucks annually.

DESIGNED WITH CUSTOMERS IN MIND

Fontaine Modification’s in-depth technical and engineering expertise, coupled with our process quality and service capabilities, enables our customers to move their trucks into operation faster, cost effectively, and with greater reliability.

With the Fontaine Modification Bailment Chassis and Ship-Thru agreement, you receive Work Ready trucks with low lead times and minimal procurement effort. This greatly simplifies the process and reduces lost time. The result: Trucks are on the job sooner!

WE ARE:

- ▶ Appreciated for our market-segment knowledge and fully engineered designs
- ▶ Respected for our compliance expertise
- ▶ Recognized for our contributions to industry innovations
- ▶ Admired for our high standards of quality
- ▶ Praised for our speed to market
- ▶ Remembered for our excellence in customer service and support
- ▶ Valued for our many years of industry excellence



CONTACT

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