

NEW FE180 CLASS 5 **FUSO GAS CABOVER**

**The Industry's First Gasoline-Fueled
Class 5 LCF Work Truck**



POWERFUL
for More Payload

GAS ENGINE
for Easy Operation

**17,995 LBS
GVWR**

**CARRIES MORE WEIGHT.
DELIVERS MORE FEATURES:**

- **Class 5 Payload Capacity**
- **Class 5 19.5" Tires Standard**

PLUS:

- **GM V8, 6.0L Gas Engine**
- **Allison Automatic Transmission**
- **40-Gallon In-Rail Fuel Tank**
- **Spacious, Noise-Insulated Cab**
- **Exceptional Maneuverability**
- **PTO-Capable Transmission (Option)**
- **Assembled In The USA**

THE FE180 GAS: IN A CLASS BY ITSELF.

Whatever you haul, distribute or deliver, get ready to raise your game. The new FUSO FE180 GAS has a Class 5 rating, which means you can carry more cargo with every trip. Load it up to 17,995 GVWR. Fuel it with regular gas. And transport your business to the next level of productivity.

THE POWER TO DO MORE.

The FE180 GAS features a GM 6.0L gasoline engine paired with an Allison 1000 Series 6-speed automatic transmission. Designed to extend the limits of medium-duty transport, this commercial-grade powertrain carries a body/payload of 11,855 lbs. with ease. Add the fuel-saving efficiency of Allison FuelSense 2.0® with DynActive™ shifting, and you've got a workhorse that's as practical as it is powerful.

ALL THE FEATURES YOU NEED. INCLUDING LOWER OPERATING COSTS.

Class 5 capacity. An easy-to-service gasoline engine. An Allison automatic transmission with an extended warranty. Tires sized to fit the rest of your fleet. And a roomy, comfortable cab that your drivers will love. The FE180 GAS is designed with your needs and your bottom line in mind.

DRIVE IT TODAY AT YOUR FUSO DEALER.

mitfuso.com





FE180 Class 5 Gas Cabover

The Best Specs In Its Class.
The Right Specs For Your Business.

	CAB CONFIGURATION	Single			
	Vehicle Weight Class	5			
WEIGHT RATINGS	GVWR/GCWR - pounds	17,995/25,710			
	GAWR (front/rear) - pounds	6,390/12,700			
BODY/PAYLOAD CAPACITY	Maximum (estimated) - pounds	11,855			
DIMENSIONS	Wheelbase	133.9" (E)	151.6" (G)	169.3" (H)	187.0" (K)
	Overall length (cab/chassis)	228.5"	246.3"	264.0"	281.7"
	Overall height, EST.	92.8"			
	Overall width (not including mirrors)	85.2"			
	Usable cab to rear axle	104.9"	122.6"	140.3"	158.0"
	Body sizes accommodated	12' to 20' (22' with FUSO review)			
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ENGINE	Model	FUSO PSI - GMPT, V8, 6.0L Gasoline			
	Type	Gasoline			
	Displacement	6.0L (364 in ³)			
	Engine power - hp	297			
	Engine torque - lb-ft	361			
	Cruise control	Standard			
	Alternative fuels	CNG and LPG capable in future models (option)			
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FUEL TANK	Capacity - gallons/location	40/In-rail aft-axle			
TRANSMISSION	Brand & model	Allison 1000 Series™			
	Type	6-speed automatic, torque converter with lockup clutch			
	Control system	Electronic, closed-loop with adaptive shift mapping			
	PTO provision	Torque converter turbine-driven spur gear (option)			
	Shift selector	Dash-mounted			
	FuelSense® 2.0, with DynActive™ Shifting	Standard			
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FRAME	Type	C-channel, straight			
	Section modulus, per rail - in ³	7.08			
	Yield strength - psi	56,565			
	Resistance bending moment, per rail - lb-in	400,410 lb-in			
	Height/width - inches	35.8/33.5			
	Powder-coated frame	Standard			
	Premium anti-corrosion package*	Standard			
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AXLE DATA	Ratings (front/rear) - pounds	6,835/13,230			
	Type (rear)	Single-reduction hypoid			
	Ratio (rear)	5.714			
	Limited slip differential	Option			
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SUSPENSION	Type (front & rear)	Laminated leaf springs			
TIRES AND WHEELS	Configuration	Single front, dual rear			
	Tire size/type	225/70R19.5 14PR LR:G hwy front/traction rear			
	Wheel size - inches/type	19.5" x 6.75" /6-lug			
BRAKES	Service	Single-caliper discs, vacuum/hydraulic			
	Parking	Drum/driveline, internal expanding shoe			
	ABS system	4-Channel			
STEERING	Type	Integral hydraulic boost			
	Column adjustment	Tilt & telescoping			
	Turning diameter (min. by WB) - feet	42.6	47.6	52.6	57.6
ELECTRICAL	Battery	Maintenance-free/1125 CCA			
	Alternator - amps	180			
CONNECTIVITY/ENTERTAINMENT	Verizon Connect Fleet Telematics	Option			
	AM/FM/CD/USB, hands-free Bluetooth® radio	Option			
SAFETY AND CONVENIENCE	Daytime running lights	Standard			
	Power operated windows	Standard			
	Keyless entry	Standard			
	FUSO red high visibility seat belts	Standard			
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	Mobility® 6 Series collision avoidance system	Option			

*Frame and frame-mounted components

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