

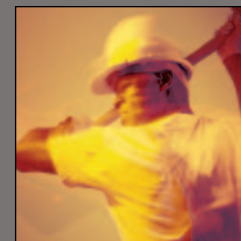
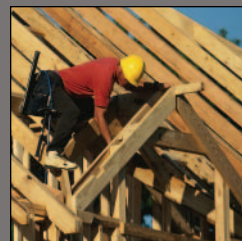


2005 MITSUBISHI FUSO



FG140_{4x4}

It's got your **drive**,
at all **four** wheels.





2005 MITSUBISHI FUSO



FG140: 4x4 dependability never had so much style.

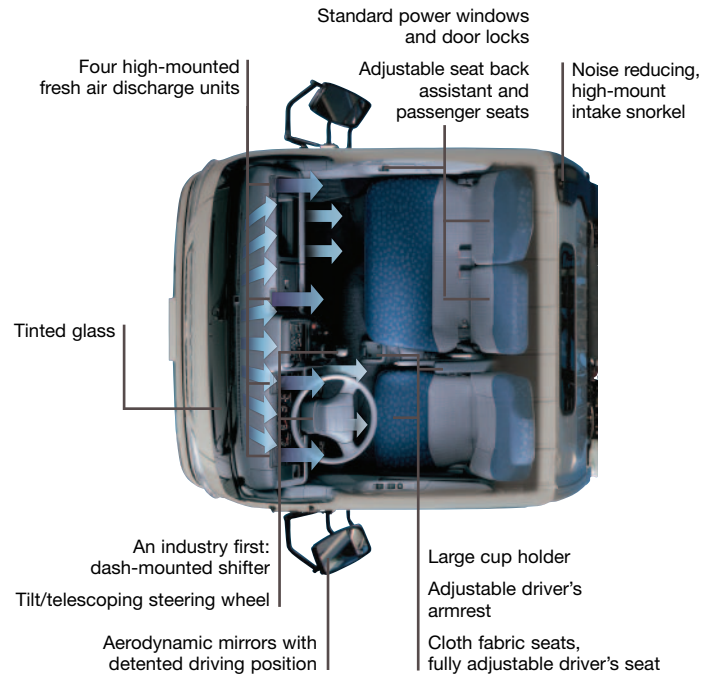
The all-new FG140 model brings dramatic new styling and never-say-die dependability to 4-wheel drive. It combines a completely re-engineered cab with Mitsubishi Fuso's longstanding reputation for superior reliability. Its turbocharged 4-cylinder diesel engine is quieter, offers more torque and is mated to a smooth-shifting 5-speed manual transmission. A rugged 2-speed (hi/low range) transfer case provides improved traction for construction sites, snow plowing and other off-road chores. Halogen headlamps offer superior visibility. Inside, the fully trimmed cab has more head, leg and elbow room, new instrumentation, tilt/telescoping steering wheel, adjustable seating, dash-mounted shifter and much, much more. The new FG140: still the only 4x4 cabover in the industry.

FG140

4x4

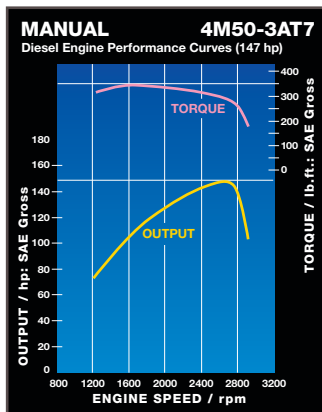
- New easier-to-read instrument panel
- Dash-mounted shifter provides more legroom
- Tilt/telescoping steering wheel with one-touch quick release
- 3-speed wet arm windshield wiper
- Optional split-view driver and passenger mirrors





Safety

- Crush bar in each door
- Energy-absorbing steering wheel
- Daytime running lights
- ABS hydraulic, self-adjusting drum brakes, all wheels
- High-visibility halogen headlamps
- Covered, open-grate entry steps
- "Wet arm" 3-speed windshield wipers
- Forward swing doors for easy, safe entry



Engine

Model	Mitsubishi 4M50
Type	DOHC 4-stroke cycle, water-cooled, turbo-charged, intercooled diesel
No. of cylinders	Four in-line
Piston displacement	299.0 cu.in. (4.9 liter)
Max. output (SAE, gross)	147 hp @ 2700 rpm
Max. torque (SAE, gross)	347 lb.-ft. @ 1600 rpm
Air cleaner	Dry paper element with snorkel
Starter	12-volt
Alternator	12-volt, 100-amp
Cold weather starting aid	Individual ceramic-tipped glow-plugs

Body Colors

Natural White



Arcadia Silver



Jupiter Green



Mars Red



Shannon Blue



Fabric Style

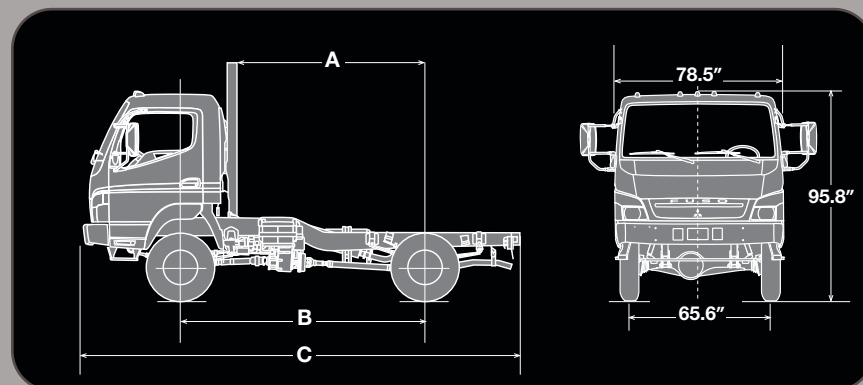
Blue and Gray Cloth



FG140 Specifications

Chassis

Clutch	
Clutch size	Organic 12.8"
Transmission	
Standard transmission	Mitsubishi 5-speed OD MT w/2-speed transfer case
Optional transmission	n/a
Estimated top speed (mph)	68
Axles	
Front	Full floating type, 5,730-lb. capacity
Rear	Full floating type, 9,480-lb. capacity
Final reduction gear	
Ratio	Single-reduction hypoid gear 4.875 MT
Curb weight base model	5,842 lb.
Turning diameter (min. wheelbase)	37.7 ft.
Tires (premium)	
Size	Single front, dual rear 235/85R16 10PR Traction all positions
Disc wheel	16" x 6"/6-lug
Steering	
	Ball-nut-type with integral-type hydraulic power booster Tilt/telescoping steering column with steering lock
Windows/door locks	
	Power
Suspension	
Front	Laminated leaf springs with shock absorbers
Rear	Laminated leaf springs with shock absorbers
Brakes	
Service	Drum, hydraulic type with vacuum servo assist with ABS
Parking	Drum/driveline, internal expanding shoe
Exhaust	Vacuum actuated
Frame	
Type	Ladder/drop/tapered
Section modulus	6.95 cu.in.
Yield strength	44,000 psi
RBM per rail	305,800 lb.-in.
Height/width	32.4"/29.5"
Fuel tank	33-gallon side mount
Electrical system	Two 12-volt, maintenance-free batteries – 799 CCA EA
Vehicle safety	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard



Dimensions

A. Usable cab to rear axle	84.9"	108.5"
B. Wheelbase	112.6"	136.2"
C. Overall length (end of frame)	200.3"	223.9"
Body size accommodated	12'	14' 16'

Weight (lb.)*

GVWR (lb.)/GAWR (lb.)	14,050	Front 5,730	Rear 9,480
GCWR (lb.)	17,045		
Max. body-payload capacity (lb.)	8,208		

*Weight approximate. See dealer for details.



MITSUBISHI FUSO
TRUCK OF AMERICA, Inc.

2015 Center Square Road
Logan Twp., NJ 08085

For the dealer nearest you,
or for more information,
visit our web site at:
www.mitfuso.com

Vehicle specifications are subject to change without notice. Photos and descriptions included on this spec sheet may vary in comparison to actual vehicle models.

♻️ PRINTED IN THE U.S.A. ON
RECYCLED AND RECYCLABLE PAPER 6/04.
©2004 MITSUBISHI FUSO TRUCK OF
AMERICA, Inc.