

FM260

The high-capacity hauler that's big on dependability.







2006 MITSUBISHI FUSO



FUSO





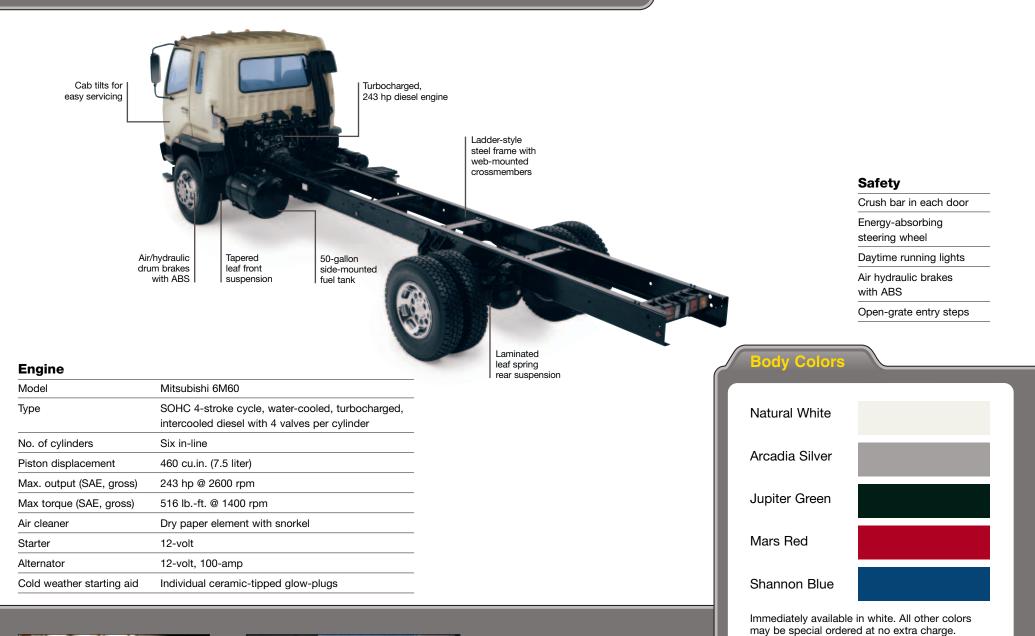
FM260: Strength your company can build on.

The largest payloads call for stronger frames, big power and lots of torque. Mitsubishi Fuso's FM260 model offers all three in abundance. Its rugged ladder-style frame with web-mounted crossmembers can handle bodies up to 28'. Its direct-injected, intercooled, turbocharged 6-cylinder diesel engine delivers day-in day-out dependability and is easy to maintain. The FM260's cab is most accommodating with a 6-way adjustable driver's seat, tilt/telescoping steering wheel, superior wide-angle visibility and a fully trimmed interior that's exceptionally roomy and quiet. Mitsubishi Fuso cabovers work harder for your business. And the FM260's productivity comes up big, every time.

- Standard Allison[®] 5-speed automatic transmission with improved shifter
- Open-grate steps for safe entry/exit
- Contoured, color-coordinated front bumper
- Fixed console between seats with cup holders









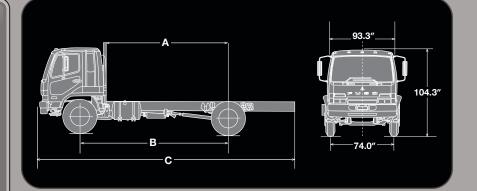


Blue and Gray Cloth



FM260 Specifications

hassis						
Clutch	Cerametallic					
Clutch size	15"					
Transmission						
Standard transmission	Allison 2400 Electronic 5-speed OD AT					
Optional transmission	Mitsubishi 6-speed OD MT					
Estimated top speed (mph)	80 MT/79 AT					
Axles						
Front	Reverse Elliot, I-beam type, 10,800-lb. capacity					
Rear	Full floating type, 20,280-lb. capacity					
Final reduction gear	Single-reduction hypoid gear					
Ratio	5.857 MT/5.857 AT					
Curb weight base model	9,290 lb.					
Turning diameter (short WB)	46.0 ft.					
Tires (premium)	Single front, dual rear					
Size	11R22.5 14PR Highway/Traction					
Disc wheel	22.5" x 7.5"/8-lug					
Steering	Ball-nut-type with integral-type hydraulic power booster					
	Tilt/telescoping steering column with steering lock					
Cruise control	Standard					
Windows/door locks	Power					
Suspension						
Front	Tapered leaf springs					
Rear	Laminated leaf springs. Available air suspension on					
	218.5" and 239.4" wheelbase models					
Brakes						
Service	Air/hydraulic drum with ABS					
Parking	Drum/driveline, internal expanding shoe					
Exhaust	Air actuated					
Frame						
Туре	Ladder/straight					
Section modulus	13.73 cu.in.					
Yield strength	51,200 psi					
RBM per rail	702,976 lbin.					
Height/width	41.9" (39.8" air)/33.1"					
Fuel tank	50-gallon side mount					
Electrical system	Two 12-volt, maintenance-free batteries – 799 CCA EA					
Vehicle safety	Energy-absorbing steering wheel, crush bars in doors,					



Dimensions

A. Usable cab to rear axl	е	109.6	5"	146.7"	16	64.8"	183	.3"	204.1"
B. Wheelbase	144.9"/	MT on	ly	181.9"	20	0.00	218	.5"	239.4"
C. Overall length (end of	frame)	260.8	3"	312.8"	33	39.6"	367	.1"	408.5"
Body size accommoda	ted	14'	16'	18'	20'	22'	24'	26'	28'

Weight (lb.)*

GVWR (lb.)/GAWR (lb.)	25,995 (23,250 Refuse AT) Front 10,640 Rear 18,500				
GCWR (lb.) MT/AT	40,780 MT/26,000 AT (23,250 Refuse)				
Max. body-payload capacity (lb.) 16,705					

*Weight approximate. See dealer for details.



MITSUBISHI FUSO TRUCK OF AMERICA, Inc.

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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.

For warranty limitations and details, see your local dealer.

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