

FM-SP

SPECIFICATIONS



Weight (lbs.)

Max. GVWR	32,900
Front	11,700
Rear	21,200
Body/Payload	Up to 22,570

Dimensions (in.)

Wheelbase	144.9*/181.9/200.0/218.5/239.4
Usable cab to rear axle	109.6/146.7/164.8/183.3/204.1
Overall length (End of frame)	313.8/340.6/368.1/409.4

Engine

Model	Mitsubishi 6D16-3AT2
Type	4-stroke cycle, watercooled, direct injection, turbocharged, intercooled diesel
No. of cylinders	Six in-line
Piston displacement	460.3 cu. in. (7.5 liters)
Max. output (SAE, gross)	230 hp@2,600 rpm
Max. torque (SAE, gross)	521 lb.ft.@1,600 rpm
Air cleaner	Dry paper element with snorkel and rain cap
Starter	12-volt
Alternator	12-volt, 100-amp

Chassis

Clutch	Hydraulic control, coil spring 15.0 in., single cerametallic disc
Transmission	6-Speed Direct MT (standard), 10-Speed Direct MT (optional), 6-Speed Allison MD3060P OD AT (optional)
Ratio: 6-speed	8.064/5.443/3.064/1.824/1.321/1.000, reverse 7.354
Ratio: 10-speed	(10.060/7.767) (5.894/4.551) (3.466/2.676) (2.055/1.587)(1.295/1.000), reverse (10.002/7.722)
Ratio: Allison	3.487/1.846/1.409/1.000/0.750/0.652
Axle	Front Reverse Elliot, I-beam-type, 11,905 lbs. capacity
Rear	Full-floating-type, 22,485 lbs. capacity
Final reduction gear	Single-reduction hypoid gear
Ratio	4.625 (MT)/6.666 (AT)
Tires (Premium)	Single front highway, dual rear traction
Size	Premium 11R22.5 (14PR)
Steering	Ball-nut-type with integral-type hydraulic power booster. Telescopic and tilt steering column with steering lock
Suspension	Front Laminated leaf springs with shock absorbers
Rear	Laminated leaf springs
Brakes	Service Full air, air dryer standard, auto slack adjusters with anti-lock (exhaust brake standard)
Parking	Spring-loaded-type on rear wheels
Fuel tank	50-gallon tank and fuel/water separator (standard)
Electrical system	Two 12-volt, maintenance-free batteries
Vehicle safety	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard

*144.9" wheelbase is 10-speed manual only.



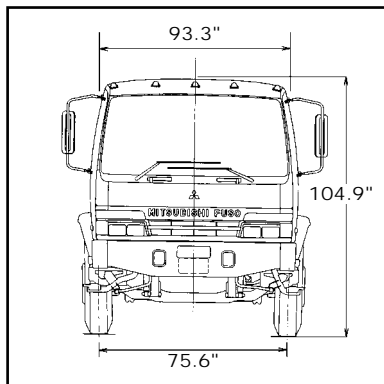
2002

FM-SP

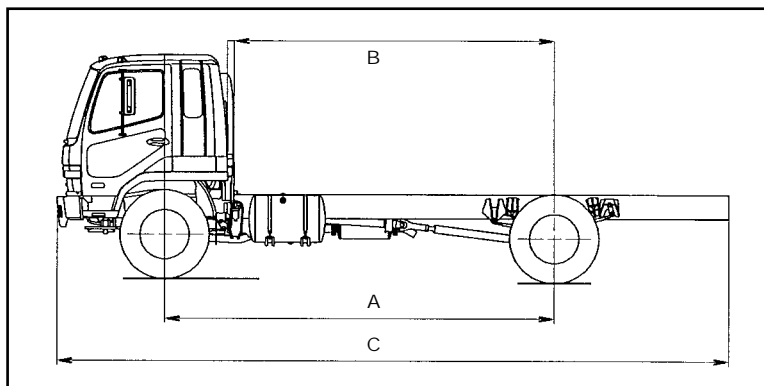
SPECIFICATIONS



2002



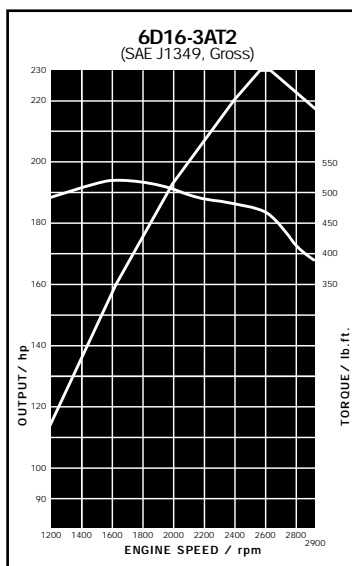
- A. Wheelbase (in.)
144.9/181.9/200.0/218.5/239.4
- B. Usable cab to rear axle (in.)
109.6/146.7/164.8/183.3/204.1
- C. Overall length (in.)
313.8/340.6/368.1/409.4



MITSUBISHI FUSO TRUCK
OF AMERICA, Inc.
P.O. Box 464
100 Center Square Road
Bridgeport, NJ 08014

For the dealer nearest you,
or for more information,
call: 877-202-9650

Or visit our web site at:
www.mitfuso.com



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

♻️ PRINTED IN THE U.S.A. ON RECYCLED AND
RECYCLABLE PAPER 8/01. ©2001 MITSUBISHI FUSO
TRUCK OF AMERICA, Inc.