



SPECIFICATIONS

Weight (lbs.)

Max. GVWR		17,995
	Front	6,660
	Rear	12,700
Body/Payload		Up to 11,700

Dimensions (in.)

Wheelbase	114.6/130.3/150.0/169.7/181.5/191.7
Usable cab to rear axle	90.5/106.2/125.9/145.6/157.4/167.4
Overall length (End of frame)	206.9/222.6/257.3/285.4/302.6/318.3

Engine

Model	Mitsubishi 6D34-0AT2
Type	4-stroke cycle, watercooled, direct injection, turbocharged, intercooled diesel
No. of cylinders	Six in-line
Piston displacement	358 cu. in. (5.9 liters)
Max. output (SAE, gross)	175 hp/2,900 rpm
Max. torque (SAE, gross)	325 lb.ft./2,000 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 12.8 in., single dry cerametallic plate
Transmission (Automatic option)		6 forward and 1 reverse speed, 2nd to 6th synchromesh, 1st and reverse constant mesh gears (except 114.6" wheel base)*
	Ratio: manual	6.523/3.975/2.193/1.336/1.000/0.803, reverse 6.523
	Ratio: automatic	(Allison AT542)** 3.454/2.253/1.407/1.000, reverse 5.024
Axle	Front	Reverse Elliot, I-beam-type 7,275 lbs. capacity
	Rear	Full-floating-type 16,975 lbs. capacity
Final reduction gear		Single-reduction hypoid gear
	Ratio	4.111 automatic and 5-speed MT, 4.625 6-speed MT
Tires		Single front, dual rear traction
	Size	LT215/75 R17.5 (12PR)
Steering		Ball-nut-type with integral-type hydraulic power booster. Telescopic and tilt steering column with steering lock
Suspension	Front	Heavy-duty laminated leaf springs with shock absorbers and stabilizer bar
	Rear	Heavy-duty laminated leaf springs
Brakes	Service	Hydraulically boosted, self-adjusting drum with ABS. Exhaust brake standard on MT only.
	Parking	Internal expanding-type on propeller shaft
Fuel tank		33 gallons
Electrical system		Two 12-volt, maintenance-free batteries
Vehicle safety		Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard

* 114.6" wheelbase is 5-speed direct drive transmission.

** Allison does not approve the AT542 Transmission for use in refuse packers or one-way rental operations. Allison AT545 is an available option.

FH

2000



FH

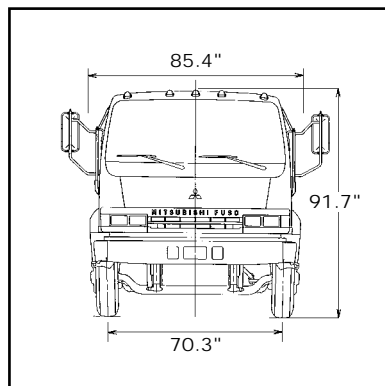
MITSUBISHI FUSO TRUCK
OF AMERICA, Inc.
P.O. Box 464
100 Center Square Road
Bridgeport, NJ 08014

For the dealer nearest you,
or for more information, write
or call: 1 (800) 648-3876

Or visit our web site at
<http://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 7/99. ©1999 MITSUBISHI FUSO
TRUCK OF AMERICA, Inc.



- A. Wheelbase (in.)
114.6/130.3/150.0/169.7/181.5/191.7
- B. Usable cab to rear axle (in.)
90.5/106.2/125.9/145.6/157.4/167.4
- C. Overall length (in.)
206.9/222.6/257.3/285.4/302.6/318.3

