



FUTURE SERVICES
info@future-services.net

MITSUBISHI

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مستعمل
محمول
معدني

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info@future-services.net

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info@future-services.net

92972

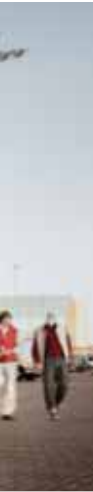
FULL
LINE
TRUCKS



MITSUBISHI FUSO
FULL LINE

THE RIGHT TRUCK
FOR THE JOB.





5 YEAR
POWERTRAIN
LIMITED
WARRANTY



THE MEDIUM-DUTY TRUCKS BUSINESSES DEPEND ON. With their reputation for rugged reliability, smart engineering and superior warranty protection, Mitsubishi Fuso cabovers excel in general delivery, dry freight and refrigerated cargoes, construction and more. Our FE models offer exceptional maneuverability, visibility and driver convenience. Our FG is the industry's only 4WD cabover. And our larger FK/FM models redefine interior comfort, exterior style and aerodynamic efficiency. Test drive one and discover why Mitsubishi Fuso is the right truck for the job.

	FE125	FE145	FE145 Crew Cab	FE180	FG140 4x4	FK200	FK260	FM330
Wheelbase (in.)	114.6" 134.3" 152.4"	114.6" 134.3" 152.4" 176.0"	165.4"	114.6" 134.3" 152.4" 176.0" 189.4"	138.2"	179.9" 191.7" 218.1"	145.7" 175.6" 200.8" 213.8" 253.9"	181.9" 200.0" 218.5" 239.4"
Body sizes accommodated	12' 14' 16' 18'	12' 14' 16' 18' 20'	14' 16'	12' 14' 16' 18' 20' 22'	14' 16'	18' 20' 22' 24'	14' 16' 18' 20' 22' 24' 26' 28' 30'	16' 18' 20' 22' 24' 26' 28'
Weight (lb.)*								
GVWR	12,500 Front 5,360 Rear 9,880	14,500 Front 5,360 Rear 9,880	14,500 Front 5,360 Rear 9,880	17,995 Front 6,395 Rear 12,700	14,050 Front 5,730 Rear 9,480	19,850 Front 7,280 Rear 13,660	25,995 Front 10,640 Rear 18,500	32,900 Front 11,700 Rear 21,200
GCWR	19,503	19,503	19,503	19,845 AT/24,012 MT	17,045	26,000	26,000 AT/40,780 MT	48,000
Max. body-payload	6,600	8,505	8,065	11,765	8,015	12,005	17,290	22,680
Engine model	Mitsubishi 4M50	Mitsubishi 4M50	Mitsubishi 4M50	Mitsubishi 4M50	Mitsubishi 4M50	Mitsubishi 6M60	Mitsubishi 6M60	Mitsubishi 6M60
Type	DOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder and dual balance shafts	DOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder and dual balance shafts	DOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder and dual balance shafts	DOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder and dual balance shafts	DOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder and dual balance shafts	DOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder and dual balance shafts	SOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder	SOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder
No. of cylinders	Four in-line	Four in-line	Four in-line	Four in-line	Four in-line	Four in-line	Six in-line	Six in-line
Piston displacement	299.0 cu.in. (4.9 liter)	299.0 cu.in. (4.9 liter)	299.0 cu.in. (4.9 liter)	299.0 cu.in. (4.9 liter)	299.0 cu.in. (4.9 liter)	460 cu.in. (7.5 liter)	460 cu.in. (7.5 liter)	460 cu.in. (7.5 liter)
Max. output (SAE, gross)	185 hp @ 2700 rpm	185 hp @ 2700 rpm	185 hp @ 2700 rpm	185 hp @ 2700 rpm	155 hp @ 2700 rpm	243 hp @ 2600 rpm	243 hp @ 2600 rpm	243 hp @ 2600 rpm
Max. torque (SAE, gross)	391 lb.-ft. @ 1600 rpm	391 lb.-ft. @ 1600 rpm	391 lb.-ft. @ 1600 rpm	391 lb.-ft. @ 1600 rpm	347 lb.-ft. @ 1600 rpm	514 lb.-ft. @ 1400 rpm	514 lb.-ft. @ 1400 rpm	514 lb.-ft. @ 1400 rpm
Air cleaner	Dry paper element with snorkel	Dry paper element with snorkel	Dry paper element with snorkel	Dry paper element with snorkel	Dry paper element with snorkel	Dry paper element with snorkel	Dry paper element with snorkel	Dry paper element with snorkel
Starter	12-volt	12-volt	12-volt	12-volt	12-volt	12-volt	12-volt	12-volt
Alternator	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp
Cold weather starting aid	Individual ceramic-tipped glow-plugs	Individual ceramic-tipped glow-plugs	Individual ceramic-tipped glow-plugs	Individual ceramic-tipped glow-plugs	Individual ceramic-tipped glow-plugs	Individual ceramic-tipped glow-plugs	Individual ceramic-tipped glow-plugs	Individual ceramic-tipped glow-plugs
Standard transmission	Aisin Electronic 6-speed OD AT	Aisin Electronic 6-speed OD AT	Aisin Electronic 6-speed OD AT	Aisin Electronic 6-speed OD AT	Mitsubishi 5-speed OD MT w/2-sp. trans. case	Allison® 1000 RDS Electronic 5-speed OD AT	Allison 2200 RDS Electronic 5-speed OD AT	Allison 3000 RDS Electronic 6-sp. OD AT
Optional transmission	n/a	n/a	n/a	Mitsubishi 6-speed OD MT	n/a	n/a	Mitsubishi 6-speed OD MT	Mitsubishi 6-speed Direct MT
Estimated top speed (mph)	75	75	75	75 AT/66 MT	68	80	76 AT/74 MT	68 AT/74 MT
Axles								
Front	Reverse Elliot, I-beam type, 5,510 lb. capacity	Reverse Elliot, I-beam type, 5,510 lb. capacity	Reverse Elliot, I-beam type, 5,510 lb. capacity	Reverse Elliot, I-beam type, 6,835 lb. capacity	Full floating type, 5,730 lb. capacity	Reverse Elliot, I-beam type, 7,280 lb. capacity	Reverse Elliot, I-beam type, 10,800 lb. capacity	Reverse Elliot, I-beam type, 11,905 lb. capacity
Rear	Full floating type, 9,920 lb. capacity	Full floating type, 9,920 lb. capacity	Full floating type, 9,920 lb. capacity	Full floating type, 12,700 lb. capacity	Full floating type, 9,480 lb. capacity	Full floating type, 16,975 lb. capacity	Full floating type, 20,280 lb. capacity	Full floating type, 22,485 lb. capacity
Final reduction gear								
Ratio	Single-reduction hypoid gear 5.285	Single-reduction hypoid gear 5.285	Single-reduction hypoid gear 5.285	Single-reduction hypoid gear 5.285 AT/5.714 MT	Single-reduction hypoid gear 4.875	Single-reduction hypoid gear 4.444	Single-reduction hypoid gear 6.166 AT & MT	Single-reduction hypoid gear 6.666 AT/4.625 MT
Curb weight base model (est.)	5,900 lb.	5,995 lb.	6,435 lb.	6,230 lb.	6,035 lb.	7,845 lb.	8,705 lb.	10,220 lb.
Turning diameter (min. wheelbase)	34.8 ft.	34.8 ft.	48.6 ft.	34.8 ft.	46.0 ft.	48.0 ft.	43.4 ft.	57.0 ft.
Tires (premium)								
Size	Single front, dual rear 215/85R16 10PR All-season all positions	Single front, dual rear 215/85R16 10PR All-season all positions	Single front, dual rear 215/85R16 10PR All-season all positions	Single front, dual rear 215/75R17.5 12PR Highway/Traction	Single front, dual rear 235/85R16 10PR Traction all positions	Single front, dual rear 225/70R19.5 12PR Highway/Traction	Single front, dual rear 10R22.5 14PR Highway/Traction	Single front, dual rear 11R22.5 14PR Highway/Traction
Disc wheel	16" x 6 7/8-lug	16" x 6 7/8-lug	16" x 6 7/8-lug	17.5" x 6 7/8-lug	16" x 6 7/8-lug	19.5" x 6.75 7/8-lug	22.5" x 7.5 7/8-lug	22.5" x 7.5 7/8-lug
Steering	Ball-nut type with integral-type hydraulic power booster. Tilt/telescoping steering column with steering lock	Ball-nut type with integral-type hydraulic power booster. Tilt/telescoping steering column with steering lock	Ball-nut type with integral-type hydraulic power booster. Tilt/telescoping steering column with steering lock	Ball-nut type with integral-type hydraulic power booster. Tilt/telescoping steering column with steering lock	Ball-nut type with integral-type hydraulic power booster. Tilt/telescoping steering column with steering lock	Ball-nut type with integral-type hydraulic power booster. Tilt/telescoping steering column with steering lock	Ball-nut type with integral-type hydraulic power booster. Tilt/telescoping steering column	Ball-nut type with integral-type hydraulic power booster. Tilt/telescoping steering column
Cruise control	Standard (Programmable)	Standard (Programmable)	n/a	Standard (AT only) (Programmable)	n/a	Standard (Programmable)	Standard (Programmable)	Standard (Programmable)
Windows/door locks	Power	Power	Manual	Power	Power	Power	Power	Power
Suspension								
Front	Laminated leaf springs with shock absorbers	Laminated leaf springs with shock absorbers and stabilizer bar	Laminated leaf springs with shock absorbers and stabilizer bar	Laminated leaf springs with shock absorbers and stabilizer bar	Laminated leaf springs with shock absorbers	Parabolic leaf springs	Parabolic leaf springs	Parabolic leaf springs
Rear	Laminated leaf springs with shock absorbers and stabilizer bar	Laminated leaf springs with shock absorbers and stabilizer bar	Laminated leaf springs with shock absorbers and stabilizer bar	Laminated leaf springs with shock absorbers and stabilizer bar	Laminated leaf springs with shock absorbers	Parabolic leaf springs	Parabolic leaf springs. Available rear air suspension on 213.8" and 253.9" wheelbase models	Parabolic leaf springs
Brakes	Dual-caliper disc, hydraulic type with vacuum servo assist with ABS	Dual-caliper disc, hydraulic type with vacuum servo assist with ABS	Dual-caliper disc, hydraulic type with vacuum servo assist with ABS	Dual-caliper disc, hydraulic type with vacuum servo assist with ABS	Drum, hydraulic type with vacuum servo assist with ABS	Drum, air/hydraulic with ABS	Drum, full air with ABS	Drum, full air with ABS
Frame								
Yield strength	56,560 psi	56,560 psi	44,000 psi	56,560 psi	44,000 psi	56,560 psi	56,560 psi	56,560 psi
RBM per rail	459,830 lb.-in.	459,830 lb.-in.	371,800 lb.-in.	459,830 lb.-in.	305,800 lb.-in.	550,330 lb.-in.	550,330 lb.-in.	904,960 lb.-in.
Height/width	34.4"/33.1"	34.6"/33.1"	33.0"/29.6"	34.6"/33.1"	32.4"/29.5"	36.0"/33.1"	41.4"/33.1"	45.0"/33.1"
Fuel tank	33-gallon side mount, or 30-gallon aft mount	33-gallon side mount, or 30-gallon aft mount	33-gallon side mount	33-gallon side mount, or 30-gallon aft mount	33-gallon side mount	50-gallon side mount	50-gallon side mount	50-gallon side mount
Electrical system	Two 12V, maintenance-free batteries – 799 CCA ea.	Two 12V, maintenance-free batteries – 799 CCA ea.	Two 12V, maintenance-free batteries – 799 CCA ea.	Two 12V, maintenance-free batteries – 799 CCA ea.	Two 12V, maintenance-free batteries – 799 CCA ea.	Two 12V, maintenance-free batteries – 799 CCA ea.	Two 12V, maintenance-free batteries – 799 CCA ea.	Two 12V, maintenance-free batteries – 799 CCA ea.
Vehicle safety	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard	Energy-absorbing steering wheel, crush bars in doors, daytime running lights and ABS standard

MITSUBISHI FUSO

3-4-5: AN INDUSTRY-BEST WARRANTY. Mitsubishi Fuso limited warranties protect your truck investment three ways:

- **3-Year** vehicle bumper-to-bumper/unlimited mileage,
- **4-Year** warranty against rust-through, and
- **5-Year/175,000-Mile (FE/FG), 5-Year/250,000-Mile (FK/FM)** Powertrain limited warranty.

BODY COLORS

	Arcadia Silver
	Natural White
	Jupiter Green
	Mars Red
	Shannon Blue

All models are available immediately in white. Other colors may be special ordered at no extra charge.

FABRIC STYLES

	FE, FG Models Blue and Gray Cloth
	FE 145 Crew Cab Blue Vinyl
	FK, FM Models Blue and Gray Cloth



FUSO

MITSUBISHI FUSO
TRUCK OF AMERICA, Inc.
2015 Center Square Road
Logan Township, NJ 08085

For the dealer nearest you,
or for more information,
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www.mitfuso.com



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