



**WORK**  
engineered. **BUSINESS**  
driven.





**5-YEAR**

**POWERTRAIN  
WARRANTY**



## Driving your business forward.

In your business, dependability can determine profitability. And no medium-duty trucks keep companies on track more dependably than Mitsubishi Fuso. That's why every 2007 Mitsubishi Fuso truck is backed by an industry-leading powertrain warranty.\* FE and 4-wheel-drive FG models feature 5-year/175,000-mile protection. FK and FM models are backed by 5-year/250,000-mile protection. All models feature 3-year bumper-to-bumper vehicle warranties.

For applications from dry freight and refrigerated transport to landscaping, contractor/utility and vehicle recovery, no medium-duty trucks offer more value and performance. Eight models in GVWRs from 14,050 to 32,900 lbs. help ensure you'll find the right truck for the job.

Get a rugged, reliable Mitsubishi Fuso cabover — and drive your business further.

\*For warranty limitations and details, see your local dealer.





# FE Model

**Delivering on  
your promise of  
dependability.**

In refrigerated transport, every day is a race against the clock. The FE's wide, quiet cab makes the most of your time behind the wheel – with lots of head, leg and knee room. A driver's seat with maximum travel and adjustment. Added storage areas for cell phones, maps, tolls, receipts and more. Uniquely designed doors with forward swing hinges that open just 70° yet feel like 90°, facilitating safe entry and exit. And entry steps that are covered and grated. We spoke with a lot of business owners before designing the FE. You'll see their thinking reflected throughout.



## FE Features



Folding-seat  
workstation plus  
added storage  
Oversized cup  
holder  
Dash-mounted  
shifter

# FE Model

**Go-to reliability.  
Can-do attitude.**



The sleek FE Model has more than good looks going for it. Including plenty of torque from its dual overhead cam diesel engine. A choice of 5- or 6-speed manual\* or 6-speed automatic transmissions. A wide stance for better handling and a wide frame that makes body mounting easy. There's a larger windshield for panoramic visibility and aerodynamic side-view mirrors. And the most spacious cab in its class. The FE – it's a pure business machine, engineered with comfort, style and raring-to-go dependability.



\* 6-speed manual available on FE180 Model only.

## FE Features

Cab tilts forward for easy servicing



Optional split-view driver and passenger mirrors help eliminate blind spots



Forward swing doors for easy, safe entry/exit



High-visibility halogen headlamps





# FE Model

**Making you  
more versatile.**

Whatever body style your business demands, the FE Model accommodates it beautifully. Small wonder so many builders, contractors, electricians and plumbers have made the FE their personal tool of the trade. Its cabover configuration and short turning radius make it nimble moving around the tightest job sites. Yet inside, there's a fully trimmed interior with room for three in quiet, comfortable surroundings.



## FE Features



Fully adjustable driver's seat. Reclining passenger seats  
One-touch tilt/telescoping steering wheel  
Space and visibility, even for drivers over six feet







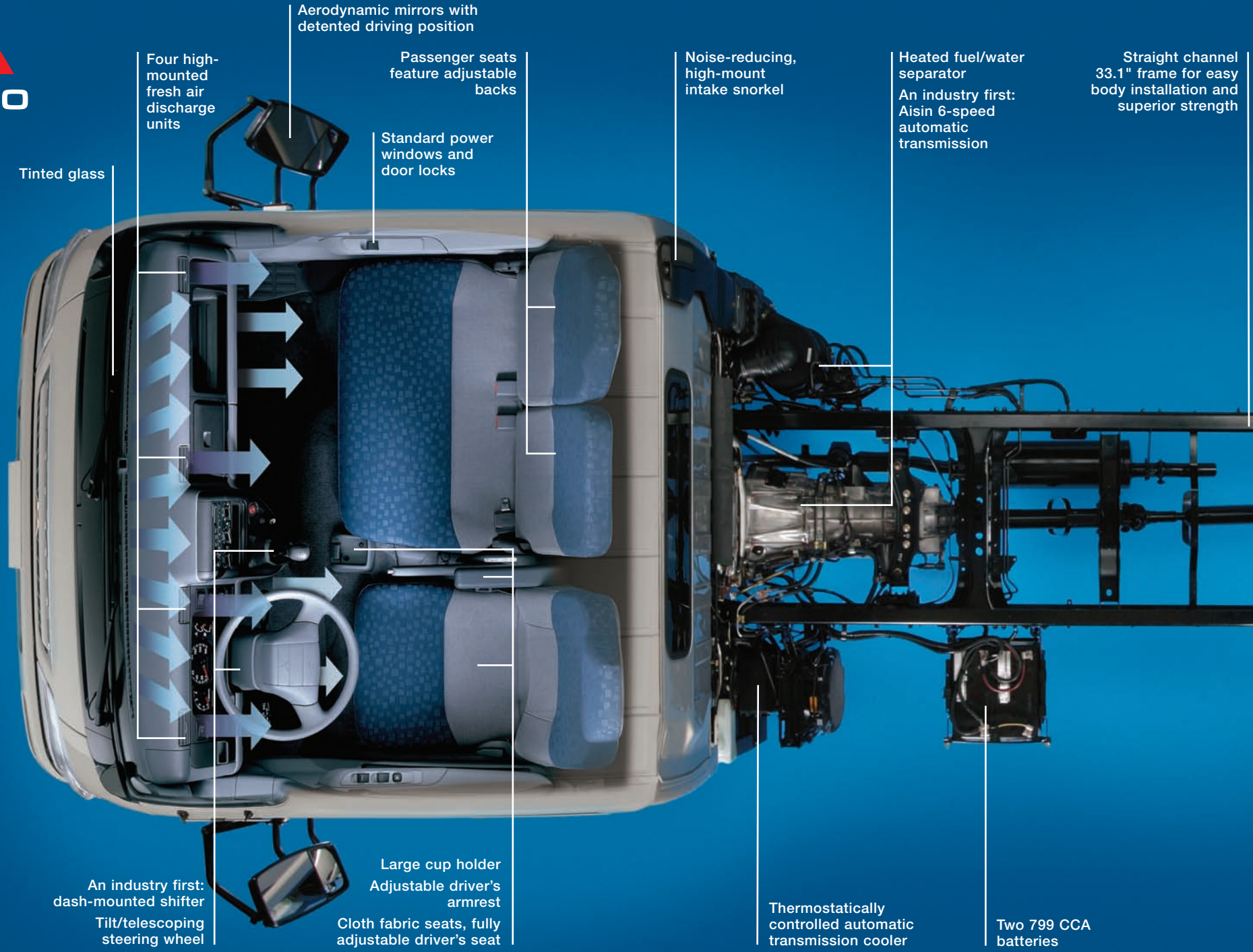
NO  
PARKING

TO TRAINS  
SHEPPARD AVE.

etc TRANSIT PASS

KEEP  
RIGHT

DANG  
HIGH VOL  
& ABOVE



Tinted glass

Four high-mounted fresh air discharge units

Aerodynamic mirrors with detented driving position

Passenger seats feature adjustable backs

Standard power windows and door locks

Noise-reducing, high-mount intake snorkel

Heated fuel/water separator  
An industry first: Aisin 6-speed automatic transmission

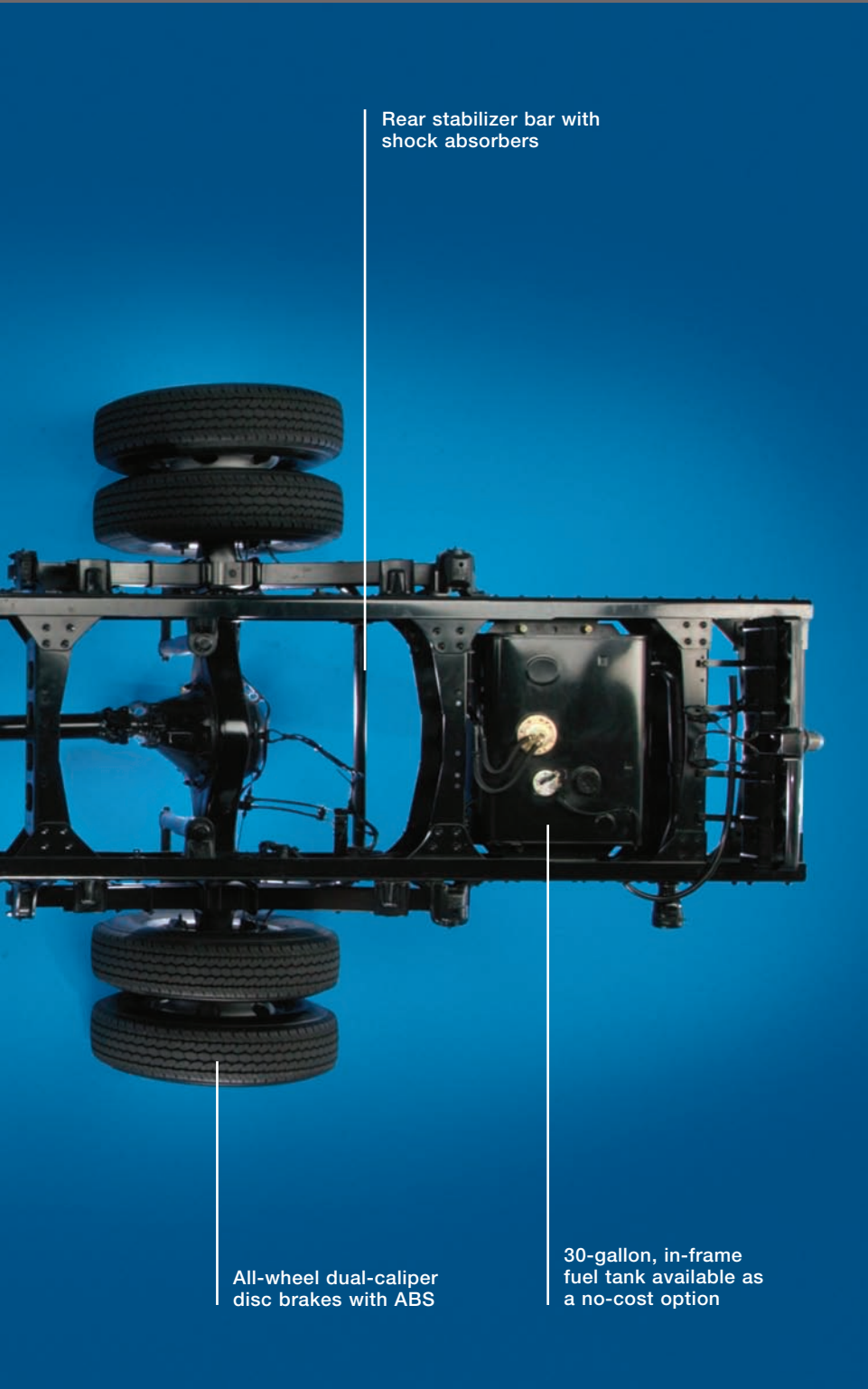
Straight channel 33.1" frame for easy body installation and superior strength

An industry first: dash-mounted shifter  
Tilt/telescoping steering wheel

Large cup holder  
Adjustable driver's armrest  
Cloth fabric seats, fully adjustable driver's seat

Thermostatically controlled automatic transmission cooler

Two 799 CCA batteries



Rear stabilizer bar with shock absorbers

All-wheel dual-caliper disc brakes with ABS

30-gallon, in-frame fuel tank available as a no-cost option

# FE Cab and Chassis

## Strength your company can build on.

The FE rides on a solid steel ladder-style frame with a yield strength of 51,200 psi. Front and rear axles are engineered for maximum payload and service life. The steel cab is roomy and well insulated. Feature for feature, you won't find a better value in a medium-duty vehicle. Strong arguments why the FE is the right truck for your business.

### FE Features



In-dash windshield fluid fill  
Covered, open-grate steps stay cleaner  
Standard 33-gallon side-mounted fuel tank



# FE Cabin

Dash-mounted power door lock switch

Easy-to-read instrumentation

Optional AM/FM radio with CD

Slot for credit card, fuel card, toll tickets

Cell phone pocket

Soft-grip steering wheel with one-touch tilt/telescoping adjustment

Exclusive dash-mounted shifter

Ideally positioned  
HVAC vents

Easy-to-reach  
storage area

What a  
**great place to work.**

In-dash pull-out  
cup holders

# FE Crew Cab

Sun up to sun down.  
Just like you.

Is it just us or are work days getting longer? No matter. In the FE Crew Cab, up to seven people can rest easy. Four doors, clutter-free floors and a big second bench seat ensure all the room they need between job sites. And there's still plenty of room behind the cab for equipment and payload. Interior seating surfaces are rugged vinyl. The Crew Cab is ideal for everything from grounds maintenance, landscaping and lawn care to construction, municipal duty or road service.



## FE Crew Cab Features



Rugged vinyl seating surfaces everywhere, storage areas under the rear bench seat, plus more front and rear legroom than all other competitive trucks  
Doghouse engine access under front seats









# FG 4x4

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



Your job doesn't end just because the road does. Get there with traction to spare in the 4-wheel-drive FG. It offers 9" of ground clearance, all-terrain tires, heavy-duty axles, locking hubs, shocks and springs, a turbocharged, intercooled high-torque diesel engine, rugged 2-speed (hi/low range) transfer case, an in-cab 2- or 4-wheel-drive select switch and a smooth-shifting 5-speed manual transmission. It's ideal for applications from light construction and golf courses to utility and energy company service vehicles, even snow plowing. The dependable FG is the industry's first ever 4x4 cabover, and it keeps on going – just like you.



## FG Features

- Heavy-duty front-locking hubs
- Ergonomically designed controls and switches
- 3-speed wet arm wipers



# FK Model

More power to you.



When bigger is better, consider the Mitsubishi Fuso FK Model. With aggressive styling, a high torque 243 hp, 6-cylinder turbocharged diesel, standard Allison® 5-speed automatic or optional 6-speed manual transmission, rugged chassis and front tapered leaf suspension, it's one beautiful way to move maximum payloads. Its uniquely designed low-profile configuration sits just 36 inches off the ground – ideal for moving vans, furniture delivery, roll-back wreckers and more.

And like all Mitsubishi Fuso vehicles, the FK Model features one of the roomiest, most comfortable and well-appointed cabs in the business.



## FK Features

- Standard low-profile wheel and tire combination
- Standard Allison® 5-speed automatic transmission
- Easy-to-operate automatic transmission shifter







# FM Model

Easy-going personality.  
Hard-working design.



Mitsubishi Fuso's proven FM Model is the Big Easy when it comes to driveability, power and payload capacity. The Class 6 FM260 (25,995 lb. GVWR) features a 243 hp, 6-cylinder diesel engine and a choice of standard Allison® 5-speed automatic or optional 6-speed manual transmission. The Class 7 FM330 (32,900 lb. GVWR) features a standard Allison 6-speed automatic or optional 6-speed manual transmission. And, when equipped with optional Eaton® 9-speed transmission, its 6-cylinder diesel engine develops 274 hp. With a rugged 51,200 psi yield strength frame and front tapered leaf suspension, the FM is easily Mitsubishi Fuso's highest capacity cabover.



## FM Features



Fixed console between seats with cup holders

The quietest, most comfortable cab in its class

Clean profile, with color-coordinated bumper



# Specifications

	FE140	FE145	FE145 Crew Cab	FE180	FG140 4x4
<b>Wheelbase (in.)</b>	114.6" 134.3" 152.4"	114.6" 134.3" 152.4" 164.2"	165.4"	114.6" 134.3" 152.4" 164.2" 176.0"	112.6" 136.2"
<b>Body sizes accommodated</b>	12' 14' 16'	12' 14' 16' 18'	14' 16'	12' 14' 16' 18' 20'	12' 14' 16'
<b>Weight (lb.)*</b>					
GVWR (lb.)	14,050 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 6,390 Rear 12,700	14,050 Front 5,730 Rear 9,480
GCWR (lb.) MT/AT	19,503	19,503	19,503	24,012 MT/19,845 AT	17,045
Max. body-payload	8,315	8,768	8,195	12,010	8,208
<b>Engine model</b>	Mitsubishi 4M50	Mitsubishi 4M50	Mitsubishi 4M50	Mitsubishi 4M50	Mitsubishi 4M50
<b>Type</b>	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
<b>No. of cylinders</b>	Four in-line	Four in-line	Four in-line	Four in-line	Four in-line
<b>Piston displacement</b>	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)
<b>Max. output (SAE, gross)</b>	147 hp MT, 175 hp AT @ 2700 rpm	147 hp MT, 175 hp AT @ 2700 rpm	175 hp @ 2700 rpm	175 hp @ 2700 rpm	147 hp @ 2700 rpm
<b>Max. torque (SAE, gross)</b>	347 lb.-ft. MT, 391 lb.-ft. AT @ 1600 rpm	347 lb.-ft. MT, 391 lb.-ft. AT @ 1600 rpm	391 lb.-ft. @ 1600 rpm	391 lb.-ft. @ 1600 rpm	347 lb.-ft. @ 1600 rpm
<b>Air cleaner</b>	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
<b>Starter</b>	12-volt	12-volt	12-volt	12-volt	12-volt
<b>Alternator</b>	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp	12-volt, 100-amp
<b>Cold weather starting aid</b>	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
<b>Standard transmission</b>	Mitsubishi 5-speed OD MT	Mitsubishi 5-speed OD MT	Aisin Electronic 6-speed OD AT	Mitsubishi 6-speed OD MT	Mitsubishi 5-speed OD MT w/2-sp. trans. case
<b>Optional transmission</b>	Aisin Electronic 6-speed OD AT	Aisin Electronic 6-speed OD AT	n/a	Aisin Electronic 6-speed OD AT	n/a
<b>Estimated top speed</b>	72 MT/75 AT	72 MT/75 AT	75	68 MT/75 AT	68
<b>Axles</b>					
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
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, 13,230 lb. capacity	Full floating type, 9,480 lb. capacity
<b>Final reduction gear</b>	Single-reduction hypoid gear	Single-reduction hypoid gear	Single-reduction hypoid gear	Single-reduction hypoid gear	Single-reduction hypoid gear
Ratio	4.875 MT/5.285 AT	4.875 MT/5.285 AT	5.285	5.714 MT/5.285 AT	4.875
<b>Curb weight base model</b>	5,732 lb.	5,732 lb.	6,305 lb.	5,985 lb.	5,842 lb.
<b>Turning diameter (min. wheelbase)</b>	35.1 ft.	35.1 ft.	48.2 ft.	35.1 ft.	37.7 ft.
<b>Tires (premium)</b>					
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
<b>Disc wheel</b>	16" x 6"/5-lug	16" x 6"/6-lug	16" x 6"/6-lug	17.5" x 6"/6-lug	16" x 6"/6-lug
<b>Steering</b>	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
<b>Cruise control</b>	n/a	n/a	n/a	n/a	n/a
<b>Windows/door locks</b>	Power	Power	Manual	Power	Power
<b>Suspension</b>					
Front	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 and stabilizer bar
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 and stabilizer bar
<b>Brakes</b>	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 servo assist, hydraulic brakes with ABS	Drum, hydraulic type with vacuum servo assist with ABS
<b>Frame</b>					
Yield strength	51,200 psi	51,200 psi	44,000 psi	51,200 psi	44,000 psi
RBM per rail	415,232 lb.-in.	415,232 lb.-in.	371,800 lb.-in.	415,232 lb.-in.	305,800 lb.-in.
Height/ width	34.6"/33.1"	34.6"/33.1"	33.0"/29.6"	34.4"/33.1"	32.4"/29.5"
<b>Fuel tank</b>	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
<b>Electrical system</b>	Two 12-volt, maintenance-free batteries –799 CCA	Two 12-volt, maintenance-free batteries –799 CCA	Two 12-volt, maintenance-free batteries –799 CCA	Two 12-volt, maintenance-free batteries-799 CCA	Two 12-volt, maintenance-free batteries –799 CCA
<b>Vehicle safety</b>	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

FK200	FM260	FM330
168.1"/MT only 179.9" 191.7" 205.1" 16' 18' 20' 22' 24'	144.9"/MT only 181.9" 200.0" 218.5" 239.4" 14' 16' 18' 20' 22' 24' 26' 28'	144.9"/Eaton only 181.9" 200.0" 218.5" 239.4" 14' 16' 18' 20' 22' 24' 26' 28'
20,935 MT/19,850 AT Front 7,280 Rear 13,660 34,170 MT/26,000 AT 13,375	25,995 Front 10,640 Rear 18,500 40,780 MT/26,000 AT (23,250 Refuse) 16,705	32,900 Front 11,700 Rear 21,200 48,000 Mitsubishi MT and Allison AT, 55,100 Eaton MT 22,680
Mitsubishi 6M60	Mitsubishi 6M60	Mitsubishi 6M60
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	SOHC 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder
Six in-line 460 cu.in. (7.5 liter) 243 hp @ 2600 rpm 516 lb.-ft. @ 1400 rpm Dry paper element with snorkel 12-volt 12-volt, 100-amp	Six in-line 460 cu.in. (7.5 liter) 243 hp @ 2600 rpm 516 lb.-ft. @ 1400 rpm Dry paper element with snorkel 12-volt 12-volt, 100-amp	Six in-line 460 cu.in. (7.5 liter) 243 hp MT and Allison, 274 hp Eaton (@ 2600 rpm) 516 lb.-ft. MT and Allison, 589 lb.-ft. Eaton (@ 1400 rpm) Dry paper element with snorkel 12-volt 12-volt, 100-amp
Individual ceramic-tipped glow-plugs Allison 1000 Electronic 5-speed OD AT Mitsubishi 6-speed OD MT 85 MT/80 AT	Individual ceramic-tipped glow-plugs Allison 2400 Electronic 5-speed OD AT Mitsubishi 6-speed OD MT 80 MT/79 AT	Individual ceramic-tipped glow-plugs Allison MD 3060 Electronic 6-sp. OD AT/Eaton 9-sp. Dir. MT Mitsubishi 6-speed Direct MT 74 Mitsubishi MT/75 Allison AT/80 Eaton Dir. MT
Reverse Elliot, I-beam type, 7,280 lb. capacity Full floating type, 16,975 lb. capacity Single-reduction hypoid gear 4.111 MT/4.444 AT 7,560 lb. (MT only) 45.2 ft.	Reverse Elliot, I-beam type, 10,800 lb. capacity Full floating type, 20,280 lb. capacity Single-reduction hypoid gear 5.857 MT/5.857 AT 9,290 lb. (MT only) 46.0 ft.	Reverse Elliot, I-beam type, 11,905 lb. capacity Full floating type, 22,485 lb. capacity Single-reduction hypoid gear 5.857 Mitsubishi MT/6.666 Allison AT/4.222 Eaton MT 10,220 lb. (Eaton only) 43.4 ft.
Single front, dual rear 225/70R19.5 12PR Highway/Traction 19.5" x 6.75"/6-lug	Single front, dual rear 11R22.5 14PR Highway/Traction 22.5" x 7.5"/8-lug	Single front, dual rear 11R22.5 14PR Highway/Traction 22.5" x 7.5"/8-lug
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
Standard Power	Standard Power	Standard Power
Tapered leaf springs Laminated leaf springs	Tapered leaf springs Laminated leaf springs. Available air suspension on 218.5" and 239.4" wheelbase models	Tapered leaf springs Laminated leaf springs
Air/hydraulic drum brakes with ABS	Air/hydraulic drum brakes with ABS	Full air drum brakes with ABS
51,200 psi 530,944 lb.-in. 36.0"/33.1"	51,200 psi 702,976 lb.-in. 41.9" (39.8" air)/33.1"	51,200 psi 868,352 lb.-in. 42.3"/33.1"
50-gallon side mount Two 12-volt, maintenance-free batteries – 799 CCA	50-gallon side mount Two 12-volt, maintenance-free batteries – 799 CCA	50-gallon side mount Two 12-volt, maintenance-free batteries – 799 CCA
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

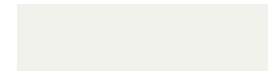
## The right truck for your business.

No matter which easy-to-drive Mitsubishi Fuso truck you choose, it's engineered for maximum dependability and minimal maintenance. Our rugged steel frames accommodate most body styles. Our diesel engines and smooth-shifting transmissions have proven themselves over millions of miles. Our spacious cabs offer commanding visibility and exceptional comfort. Greater safety, too.

Compare any Mitsubishi Fuso truck for quality and value. For performance and reliability. We think you'll agree, we engineer the right truck for your business.

### Body Colors

Natural White



Arcadia Silver\*



Jupiter Green



Mars Red



Shannon Blue



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

\*Not available for FE Crew Cab.

### Fabric Style

FE, FG Models

Blue and Gray Cloth



FE Crew Cab

Blue Vinyl



FK and 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,  
visit our web site at:

**[www.mitfuso.com](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.

For warranty limitations and details, see your  
local dealer.

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AND RECYCLABLE PAPER 3/06.  
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