

CANTER 2015

DELIVERING
lower cost-of-ownership.

FE160 CREW CAB



MITSUBISHI FUSO TRUCK OF AMERICA, INC.

CANTER

FE160 CREW CAB

SPECIFICATIONS

A boost for your business and your bottom line. The Canter® FE160 Crew Cab will change the way you think about moving your company forward. Its cost-of-ownership is so low you can measure it by the mile—in dramatically improved fuel economy, service intervals, payload capacity and productivity. It seats seven. Its fuel-injected diesel

engine and automated manual transmission set new benchmarks for efficiency and driving ease. They're backed by our industry-best 5-Year/175,000-Mile powertrain limited warranty. The Canter FE160 Crew Cab. It's just the boost your business needs.



Weight ratings	GVWR/GCWR	15,995 lb./23,710 lb.
	GAWR (front/rear)	6,390 lb./12,700 lb.
Curb weight	Base model	6,165 lb. (est.)
Body/Payload	Estimated max.	9,830 lb. (see dealer for details)
Dimensions	Wheelbases available	169.3" 187.0"
	Overall length (cab/chassis)	263.2" 280.9"
	Usable cab to rear axle	103.4" 121.1"
	Body sizes accommodated	12' to 18' (19' with MFTA review/approval)
Engine	Model	4P10(T5)
	Type	DOHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged, intercooled diesel with 4 valves per cylinder
	Displacement	183 cu. in. (3.0 L)
	Max. output (SAE, gross)	161 hp @ 3,400 rpm
	Max. torque (SAE, gross)	295 lb.-ft. @ 1,300 rpm
Air cleaner	Type	Dry paper element with snorkel
Transmission	Standard equipment	Mitsubishi Fuso DUONIC® 6-speed OD AMT
Axle capacity	Front	6,835 lb.
	Rear	13,230 lb.
Final reduction gear	Type	Single-reduction hypoid
	Ratio (std/opt'l)	5.285/5.714
Top speed, est.	Std diff/Opt'l diff	83/76 mph
Turning diameter	Minimum, by wheelbase	49.5' 54.1'
Tires (premium)	Configuration	Single front, dual rear
	Size/Type	215/75R17.5 12PR LR:F hwy front/traction rear
Wheels	Size/Configuration	17.5" x 6"/6-lug
Steering	Type	Ball-nut type with integral-type hydraulic power boost
	Adjustments	Tilt/telescoping steering column with steering lock
Suspension	Front	Laminated leaf springs with shock absorbers and stabilizer bar
	Rear	Laminated leaf springs with shock absorbers and stabilizer bar
Brakes	Service	Dual-caliper discs, vacuum/hydraulic-type with ABS
	Parking	Drum/driveline, internal expanding shoe
	Exhaust	Electrically actuated
Frame	Type	Ladder/straight
	Section modulus	7.08 cu. in. per rail
	Yield strength	56,565 psi
	RBM per rail	400,410 lb.-in.
	Height/Width	34.0"/ 33.5"
Fuel tank	Capacity/Location—std.*	30 gal./in-frame, aft of rear axle
	Capacity/Location—opt.	33 gal./left side
DEF tank	Capacity/Location	3.2 gal./right side
Battery	Type/Capacity	Two 12-volt, maintenance-free/750 CCA
Electrical	Starter/Alternator	12-volt/12-volt, 140A output
Starting	Cold weather provision	Individual ceramic-tipped glow plugs
Convenience/ Assurance	Windows/Door locks	Windows: power-operated front with one-touch driver's side/Locks: power front and rear
	Cruise control	Standard (programmable)
	Entry	Keyless, with driver/assistant door lock control
	Radio	Optional Clarion AM/FM/CD Bluetooth radio
	Engine Protection System (EPS)	Automatic engine shutdown due to low oil pressure; automatic fuel reduction due to excessive coolant temperature
	Idle Limit System (ILS)—opt.	Automatic engine shutdown of stationary vehicle, in Park or Neutral, after achieving normal operating temperature with dealer-programmed limit of 3, 5 or 10 minutes

SAFETY

Crush bar in each door, energy-absorbing steering column, daytime running lights, dual-caliper disc brakes with ABS (all wheels), covered open-grate entry steps, forward-swing doors for safer entry/exit, high-visibility halogen headlamps, Engine Protection System (EPS)

CAB COLORS

ARCADIA SILVER

NATURAL WHITE

JUPITER GREEN

MARS RED

SHANNON BLUE

SOLID BLACK

All models are available immediately in white. Other colors shown (except Solid Black) may be special-ordered at no extra charge. Accuracy of indicated hues is limited by paper/electronic reproduction.

FABRIC STYLE

BLUE CLOTH

Vehicle specifications are subject to change without notice. Photos and descriptions included in this spec sheet may vary in comparison to actual vehicle models. For warranty limitations and details, see your local dealer.

PRINTED IN THE U.S.A. 5/14.
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*rear fuel tank is not designed for use as a primary or auxiliary in any dual tank system

