

EFFICIENCY THAT DELIVERS.

2017 FE AND FG SERIES







Dash-mounted shifter provides easy cross-cab access



Bolstered driver's seat for increased comfort



Quiet, fully trimmed interior accommodates three in spacious comfort

SETTING INDUSTRY STANDARDS.

The 2017 FUSO FE and FG series cabover trucks redefine the business vehicle with enhanced engine durability and reliability, improved fuel economy, and up to 12,490 lbs. of payload capacity. Low emissions and exceptional fuel economy are achieved through innovative FUSO engineering, like an electronically controlled cooling fan. Our trucks also provide exceptional visibility and car-like maneuverability. Add to this a nationwide network of highly trained and dedicated dealers, as well as an industry-leading warranty that protects not only the engine, but the entire powertrain, for up to 5 years/175,000 miles.

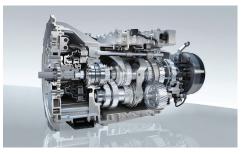
FEATURES

FUSO trucks will change the way you think about keeping your business moving. Our ultra-efficient advanced diesel engine is always at the ready with dependable performance and efficiency. You'll enjoy the long haul in our most comfortable cab ever, fully equipped with an ergonomically designed interior, adjustable steering wheel, and spacious seating and stowage. For additional peace of mind, the optional Mobileye[®] collision avoidance system with audible and visual alerts can be added. A panoramic windshield and a driver-to-ground line of sight of only 6 ft. ensure you stay focused on the task ahead.



Came

Rugged rear shock absorbers and multi-leaf suspension



 $\mathsf{DUONIC}^{\circledast}$ dual-clutch automatic transmission allows smooth and efficient gear shifting



Long-term anti-corrosion treatment applied in factory



GREATER VALUE NO MATTER YOUR LINE OF BUSINESS.

The FE130, FE160, and FE180 (13,200 lb., 15,995 lb., and 17,995 lb. GVWR respectively) set new industry standards for operational efficiency and handling. The FE and FG series are the first medium-duty vehicles to feature a brake override system, dash-mounted shifter, and a DUONIC[®] dual-clutch automatic transmission that combines the efficiency of a manual transmission with the convenience of an automatic for unrivalled control and economy.

FUSO trucks have long been valued for their strength, quality, and reliability. And the new FE and FG series build on that heritage with a ladder-style frame that retains its 56,565-psi yield strength, but is wider and lighter, offers more mounting locations, and can accommodate a wide variety of body styles. That frame strength also enables our FE130 to haul 20-ft. bodies and 800 lbs. more payload than competitors in its class. FE and FG trucks — more ways to deliver to your customers, for less.







KEEPING YOUR BUSINESS GROUNDED.

When the job takes you off-road, take our new FG4X4 — the industry's only 4-wheel drive cabover. With 9" of ground clearance, all-terrain tires, front wheel locking hubs, heavy-duty axles, transfer case, and DUONIC® automatic transmission, with push-button activated 4-wheel drive, the FG4X4 keeps its feet on the ground. Ideal for unfinished back roads, sloppy construction sites, and more.

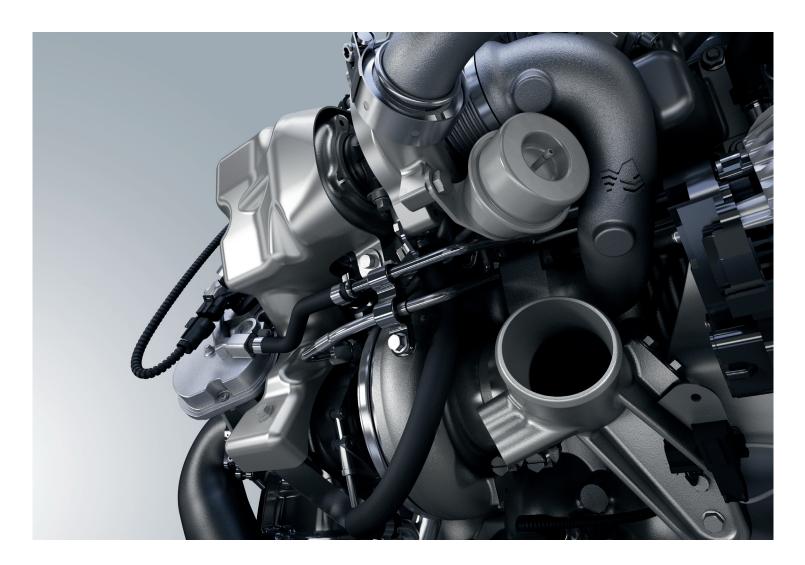
TAKING MANPOWER ALONG WITH HORSEPOWER.

The four-door FE160 Crew Cab accommodates up to seven comfortably. Its spacious interior, wide flat floors, and supportive seats provide generous room for shoulders and legs. Plus, there's more storage space under the back bench seat and a separately controlled rear heater. The durable vinyl-covered floor is easy to clean, too. And behind the cab, you'll find more room on the frame, so you can haul heavy equipment, supplies, and full payloads.

HARNESS POWER AND PRODUCTIVITY.

The FE and FG series are powered by engine, transmission, and emissions technologies found in no other medium-duty trucks. Experience impressive efficiency and payload capacity with a common-rail direct injector dual-turbocharged 4-cylinder diesel engine that's lighter and more compact than traditional designs. Boasting a state-of-the-art engine and emission control system, not only do you benefit from these innovations,

the environment does, too. And for smooth operation in cold weather, an all-season cold-weather protection package comes standard. With a heated PCV system and DEF tank, and an electronic 2-speed cooling fan that turns on only when needed, you'll experience additional fuel savings and low noise emissions – innovations to ensure you achieve maximum economic efficiency on every road you take.



Our advanced diesel technology reduces emissions by treating the downstream exhaust gas according to latest emission standards, so the engine and transmission are optimized exclusively for performance and fuel economy. The system's DPF (diesel particulate filter), catalyst, and DEF (diesel exhaust fluid) system help to maximize fuel efficiency, reduce running costs, and achieve emissions compliance for cleaner air and a greener environment.

Ride in comfort with FUSO's exclusive 6-speed DUONIC[®] dual-clutch automatic transmission. Comfortable gear changes without interruption help

move payloads smoothly and efficiently. The ECO mode and creep function ensure increased fuel efficiency and enhance comfort and maneuverability in heavy traffic and city driving.

An optional Idle Limit System (ILS) is also available. This programmable feature enables a stationary vehicle that has achieved normal operating temperature to limit its idle time, automatically shutting down at 3, 5, or 10 minutes — ideal for restricted idle environments.





All-new 2-speed electronically controlled fan enables cooling only when needed



Two-stage turbocharger: Optimum boost and flat torque across a wider driving range



Frame-mounted DEF tank is easy to reach and fill, and comes covered with heating system $% \left({{{\rm{T}}_{\rm{S}}}} \right) = {{\rm{T}}_{\rm{S}}} \left({{{\rm{T}}_{\rm{S}}}} \right) = {{{\rm{T}}_{\rm{S}}}} \left($



DRIVE DOWN COSTS FROM INSIDE OUR MOST COMFORTABLE CAB EVER.

Take the tilt/telescoping wheel of a FE or FG work truck and experience form and function. The ergonomic instrument cluster features DEF level monitor, a multi-information display with selectable readouts (including real-time fuel economy), DPF gauge, and much more.

Plenty of pockets, glove boxes, and coin and cup holders ensure everything stays in its place. Air conditioning is standard and an optional Clarion AM/ FM/CD hands-free Bluetooth[®] radio is available. A power takeoff-ready transmission and preinstalled wiring harnesses facilitate the addition of an optional PTO and control switch. Ergonomic seating, a bolstered driver's seat, 102"-wide side mirrors, panoramic visibility, and halogen headlamps help you remain alert and focused on the road and the task ahead – keeping you ahead of your competition.

Improved safety is engineered into FE and FG trucks, too. An impact-absorbing steering column and crush bars in doors come standard. And they're complemented by anti-lock, dual-caliper disc brakes (anti-lock drums on FG), and electronic brake distribution and override systems. As an optional feature, our exclusive Mobileye® system provides you with audible and visual alerts for speeding, lane departure, and potential pedestrian or vehicle collisions.



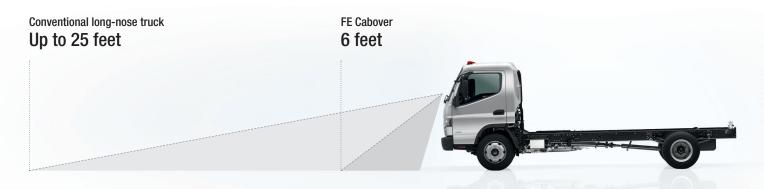






Tilt/telescoping steering column adjusts to your ideal driving position
Advanced instrumentation includes real-time fuel economy readout
Mobileye[®] collision avoidance system helps reduce costly accidents

DRIVER-TO-GROUND LINE OF SIGHT



SPECIFICATIONS

	FE 130				FE 160					FE 160 Cre	ew Cab
WEIGHT RATINGS											
GVWR/GCWR	13,200 lb./20,915 lb.				15,995 lb./23,710 lb.					15,995 lb./23,710 lb.	
GAWR (front/rear)	5,360 lb./9,880 lb.				6,390 lb./12,700 lb.					6,390 lb./12,700 l	lb.
CURB WEIGHT											
Base model	5,225 lb. (est.)				5,505 lb. (es	t.)				6,165 lb. (est.)	
BODY/PAYLOAD											
Estimated max.	7,975 lb. (see dea	ler for details)			10,490 lb. (s	ee dealer for d	etails)			9,830 lb. (see deal	ler for details)
DIMENSIONS			1 - 1 - 0 - 10								
Wheelbases available		133.9" (E)	151.6" (G)	169.3" (H)	110.2" (C)	133.9" (E)	151.6" (G)	169.3" (H)	187.0" (K)	169.3" (H)	187.0" (K)
Overall length (cab/chassis)		228.5"	246.3"	264.0"	204.9"	228.5"	246.3"	264.0"	281.7"	264.0"	281.7"
Usable cab to rear axle Body sizes accommodated	81.2" 10' to 20'	104.9"	122.6"	140.3"	81.2"	104.9" 2' with EUSO r	122.6" eview/approval	140.3"	158.0"	103.4"	121.1" h FUSO review/approval)
ENGINE	10 10 20				10 10 20 (2	2 WILITT 000 T	eview/appioval)		12 10 10 (19 Will	in 030 review approval)
Model	FUSO 4P10-T5 Die	esel			FUSO 4P10-	T5 Diesel				FUSO 4P10-T5 Die	اموم
Modol	DOHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged,				DOHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged,						4-stroke cycle, water-cooled, turbocharged,
Туре	intercooled diesel with 4 valves per cylinder, with high-efficiency						lves per cylinde	er, with high-ef	ficiency		with 4 valves per cylinder, with high-efficiency
	electrically-engaged cooling fan					ngaged cooling				electrically-engage	
Displacement/Emissions	183 cu. in. (3.0 L) Electronically controlled DPF/SCR system with OBD						cally controlled	DPF/SCR syst	tem with OBD		Electronically controlled DPF/SCR system with OBD
Max. output (SAE, gross)	161 hp @ 3,400 rpm				161 hp @ 3,					161 hp @ 3,400 r	
Max. torque (SAE, gross)	295 lbft. @ 1,300 rpm				295 lbft. @	1,300 rpm				295 lbft. @ 1,30	io rpm
AIR CLEANER Type	Dry paper element	t with enorkol			Dry paper ol	ement with sno	rkol			Dry paper element	with sporkel
TRANSMISSION	Diy paper element	L WILLI SHOLKEI			Diy paper en	ennenn witti Shu	INCI			Dry paper element	I WITH SHORKER
					11000000000	201102					
Standard equipment	M038S6 DUONIC® 6-speed dual-clutch automatic				MU38S6 DU	JNIC [®] 6-speed	dual-clutch a	utomatic		MU38S6 DUONIC®	6-speed dual-clutch automatic
AXLE CAPACITY											
Front/Rear	5,735 lb./ 9,925 ll	b.			6,835 lb./13	,230 lb.				6,835 lb./13,230 l	lb.
FINAL REDUCTION GEAR											
Туре	Single-reduction h	iypoid			Single-reduc					Single-reduction h	ypoid
Ratio (std./opt.)	4.875/5.285				5.285/5.714					5.285/5.714	
TOP SPEED, ESTIMATED											
Std. diff./Opt. diff.	90/83 mph				83/76 mph					83/76 mph	
TURNING DIAMETER										10.01	
Minimum, by wheelbase	34.1'	40.0'	44.6'	49.5'	34.1'	40.0'	44.6'	49.5'	54.1'	49.5'	54.1'
TIRES (PREMIUM)					0					0	
Configuration	Single front, dual r				Single front,		· · · f · · · · · / / · · · · · · ·			Single front, dual r	
Size/Type	215/85R16 10PR	LR:E/All-Seasor	all positions		215/75817.	5 TZPK LR:F M	wy front/tractio	n rear		215/75R17.5 12P	R LR:F hwy front/traction rear
WHEELS Size (Configuration	10" x 0"/5 lug				17 5 1 1 0 1/0	lua				17.5% x 0%/0 hum	
Size/Configuration STEERING	16" x 6"/5-lug				17.5" x 6"/6	-iug				17.5" x 6"/6-lug	
Туре	Ball-nut type with i	integral_type by	draulic nower boos	2t	Ball-nut type	with integral-t	ype hydraulic p	ower boost		Ball-nut type with i	integral-type hydraulic power boost
Adjustments	Tilt/telescoping ste			51			umn with steer				eering column with steering lock
SUSPENSION	The telescoping ste	soning column w	till stooring look		The totoboop	ing stooring oor		ing look		The telescoping ste	contraction of the second process
Front	Laminated leaf spr	rinas with shock	absorbers and sta	abilizer bar	Laminated le	af springs with	shock absorbe	ers and stabiliz	er bar	Laminated leaf spr	rings with shock absorbers and stabilizer bar
Rear	Laminated leaf spr	-					shock absorbe				rings with shock absorbers and stabilizer bar
BRAKES		5									J
Service	Dual-caliper discs,	, vacuum/hydrai	ulic-type with ABS		Dual-caliper	discs, vacuum	hydraulic-type	with ABS		Dual-caliper discs,	, vacuum/hydraulic-type with ABS
Parking	Drum/driveline, int	ternal expanding	shoe		Drum/drivelin	ne, internal exp	anding shoe			Drum/driveline, int	ernal expanding shoe
Exhaust	Electrically actuate	ed			Electrically a	ctuated				Electrically actuate	ed
FRAME											
Туре	Ladder/straight				Ladder/straig	iht				Ladder/straight	
Section modulus	7.08 cu. in. per rai	il			7.08 cu. in. p	oer rail				7.08 cu. in. per rai	il
Yield strength	56,565 psi				56,565 psi					56,565 psi	
RBM per rail	400,410 lbin.				400,410 lb					400,410 lbin.	
Height/Width	32.5"/ 33.5"				32.8"/ 33.5"					34.0"/ 33.5"	
Environmental durability	Premium anti-corr		or frame and				kage for frame	e and			osion package for frame and
FUEL TANK	frame-mounted co	unponents			marne-moun	ed component	5			frame-mounted co	Inponents
Capacity/Location—std.	30 gal./in-frame, a	aft of rear avle*			30 gal /in_fr	ume, aft of rear	axle*			30 gal./in-frame, a	aft of rear axle*
Capacity/Location—opt.	33 gal./left side**	מוז טו וטמו מאול			33 gal./left s		witt			33 gal./left side	are or rotar taxito
DEF TANK	oo gai.non alud				oo gai./icit S					So gai.non side	
Capacity/Location	3.2 gal./right side				3.2 gal./right	side				3.2 gal./right side	
BATTERY	gain right oldo				gan/righ						
Type/Capacity	Two 12-volt, maint	tenance-free/75	O CCA		Two 12-volt.	maintenance-f	ree/750 CCA			Two 12-volt, maint	tenance-free/750 CCA
ELECTRICAL											
Starter/Alternator	12-volt/12-volt, 14	40A output			12-volt/12-v	olt, 140A outpu	ıt			12-volt/12-volt, 14	40A output
COLD WEATHER											
Starting/Operatio	Ceramic glow plug	gs/PCV heater, D	EF tank heater		Ceramic glov	v plugs/PCV he	ater, DEF tank	heater		Ceramic glow plug	s/PCV heater, DEF tank heater
CONVENIENCE/ASSURANCE											
Windows/Door locks	Power-operated, o	ne-touch un an	d down driver's sig	le window	Power-onera	ted, one-touch	up and down	driver's-side w	indow		perated front with one-touch driver's side/
							ap and down i			Locks: power front	
Cruise control	Standard (program		look onntrol		Standard (pr		at door lo-l.	otrol		Standard (program	
Entry	Keyless, with drive				Keyless, with driver/assistant door lock control					Keyless, with driver/assistant door lock control	
Radio Air conditioning	Clarion AM/FM/CD		ueroom				ree Bluetoothe	(optional)), hands-free Bluetooth® (optional)
Air conditioning	Standard factory-in		tionon web'-l- '	Dark or Mauture	Standard fac	-	of atotio	whield in D- 1	ornouted	Standard factory-in	
Idle Limit System (ILS)—opt.	Automatic engine : after achieving nor						of stationary v ating temperat		c or neutral, r-programmed		shutdown of stationary vehicle, in Park or neutral, mal operating temperature with dealer-programmed
unit oyotom (ino)—opt.	limit of 3, 5, or 10		sinporaturo witifu	salor programmed		or 10 minutes	anng tomperdi	alo mui ucale	, programmed	limit of 3, 5 or 10	
										.,	

CAB COLORS

					FG 4X4				
17,995 lb./2	5 710 lb				14,050 lb./21,765 lb.				
6,390 lb./12					5,730 lb./9,480 lb.				
5,550 ID./ TZ	,7 00 10.				5,7 50 lb.75,400 lb.				
5,505 lb. (est	t.)				5,995 lb. (est.)				
12,490 lb. (see dealer for details)					8,055 lb. (see dealer for details)				
12,100 151 (0		lotanoj							
110.2" (C)	133.9" (E)	151.6" (G)	169.3" (H)	187.0" (K)	134.4" (E)				
204.9"	228.5"	246.3"	264.0"	281.7"	228.5"				
81.2"	104.9"	122.6"	140.3"	158.0"	104.8"				
10' to 22' (2)	2' with FUSO r	review/approval)			13' to 15'				
10 10 22 (2)	2 110110001	onom approvaly							
FUSO 4P10-"	T5 Diesel				FUSO 4P10-T5 Diesel				
		cycle, water-coc	led turbocha	rapd	DOHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged,				
		lives per cylinder			intercooled diesel with 4 valves per cylinder, with high-efficiency				
	ngaged cooling		, mgn of		electrically-engaged cooling fan				
		ically controlled [DPF/SCR svet	em with ORD	183 cu. in. (3.0 L) Electronically controlled DPF/SCR system with OBI				
161 hp @ 3,			, 3011 3y30		161 hp @ 3,400 rpm				
295 lbft. @	1,300 rpm				295 lbft. @ 1,300 rpm				
)ry paper ele	ement with sno	orkel			Dry paper element with snorkel				
	one when one								
V038S6 DU0	ONIC [®] 6-speed	d dual-clutch aut	tomatic		M038S6 DUONIC® 6-speed dual-clutch AT, transfer case with				
					push-button control, electro-vacuum activated 4-wheel drive				
6,835 lb./ 13	3,230 lb.				6,175 lb./ 9,480 lb.				
Pinalo rodu	tion huma!-!				Cinala radiustion humaid limited alia (read)				
Single-reduct	tion hypoid				Single-reduction hypoid, limited-slip (rear)				
6.166					5.285/5.714				
71 mph					86/80 mph				
34.1'	40.0'	44.6'	49.5'	54.1'	44.2'				
	40.0		45.5	54.1	TT.2				
Single front, o	dual rear				Single front, dual rear				
215/75R17.5	5 12PR LR:F h	wy front/traction	rear		235/85R16 10PR LR:E, traction, all positions				
17.5" 0"/0									
17.5" x 6"/6-lug					16" x 6"/6-lug, free-wheeling/lockable front hubs				
Ball-nut type	with integral-t	type hydraulic po	wer boost		Ball-nut type with integral-type hydraulic power boost				
Tilt/telescopir	ng steering co	lumn with steerir	ng lock		Tilt/telescoping steering column with steering lock				
Laminated le	af springs with	n shock absorber	rs and stabiliz	er bar	Laminated leaf springs with shock absorbers				
Laminated le	af springs with	n shock absorber	rs and stabiliz	er bar	Laminated leaf springs with shock absorbers				
		a 1 1 1							
		/hydraulic-type v	WITH ABS		Drum, vacuum/hydraulic-type with ABS				
	ne, internal exp	anding shoe			Drum/driveline, internal expanding shoe				
Electrically ad	ctuated				Electrically actuated				
a data di Karata					La dela si desa desa sua d				
_adder/straig					Ladder/drop/tapered				
7.08 cu. in. p	oer rail				8.15 cu. in. per rail				
					44.00E noi				
56,565 psi	in.				44,235 psi				
					44,235 bsi 360,300 lbin.				
400,410 lb									
400,410 lb 32.8"/33.5" Premium anti	ti-corrosion pai ted component	ckage for frame a	and		360,300 lbin.				
400,410 lb 32.8"/33.5" Premium anti frame-mount	ted component	ts	and		360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra	ted component ame, aft of real	ts	and		360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si	ted component ame, aft of real ide**	ts	and		360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si	ted component ame, aft of real ide**	ts	and		360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right	ted component ame, aft of real ide**	ts r axle*	and		360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right Two 12-volt,	ted component ame, aft of rear ide** t side	ts r axle* free/750 CCA	and		360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a 3.2 gal./right side				
400,410 lb 32.8"/33.5" Premium anti rame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right 50 12-volt, 12-volt/12-volt	ted component ame, aft of rear ide** t side maintenance- olt, 140A outp	ts r axle* free/750 CCA ut			360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a 3.2 gal./right side Two 12-volt, maintenance-free/750 CCA 12-volt/12-volt, 140A output				
400,410 lb 32.8"/33.5" Premium anti rame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right 5.2 gal./right 5.2 volt/12-volt, 12-volt/12-volt	ted component ame, aft of rear ide** t side maintenance- olt, 140A outp	ts r axle* free/750 CCA			360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a 3.2 gal./right side Two 12-volt, maintenance-free/750 CCA				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right Two 12-volt, 12-volt/12-vo Ceramic glow	ted component ame, aft of rear ide** t side maintenance- olt, 140A outp v plugs/PCV he	ts r axle* free/750 CCA ut	ieater	l	360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a 3.2 gal./right side Two 12-volt, maintenance-free/750 CCA 12-volt/12-volt, 140A output				
400,410 lb 32.8"/33.5" Premium anti rame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right fiwo 12-volt, 12-volt/12-vi Ceramic glow	ted component ame, aft of rear ide** t side maintenance-i olt, 140A outp v plugs/PCV he ted, one-touch	ts r axle* free/750 CCA ut eater, DEF tank h	ieater	ndow	360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side 1/a 3.2 gal./right side Two 12-volt, maintenance-free/750 CCA 12-volt/12-volt, 140A output Ceramic glow plugs/PCV heater, DEF tank heater Power-operated, one-touch up and down driver's side window				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right Two 12-volt, 12-volt/12-vo Ceramic glow Power-operal Standard (pro	ted component ame, aft of real ide** t side maintenance-i olt, 140A outp v plugs/PCV he ted, one-touch ogrammable)	ts r axle* free/750 CCA ut eater, DEF tank h u up and down dr	ieater ríver's side wi	l	360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a 3.2 gal./right side Two 12-volt, maintenance-free/750 CCA 12-volt/12-volt, 140A output Ceramic glow plugs/PCV heater, DEF tank heater Power-operated, one-touch up and down driver's side window Standard (programmable)				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right 53.2 gal./right Two 12-volt, 12-volt/12-volt, 12-volt/12-volt Ceramic glow Power-operal Standard (prc Keyless, with	ted component ame, aft of real ide** t side maintenance- olt, 140A outp v plugs/PCV he ted, one-touch ogrammable) u driver/assista	ts r axle* free/750 CCA ut eater, DEF tank h n up and down dr nt door lock cont	ieater river's side wi	ndow	360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a 3.2 gal./right side Two 12-volt, maintenance-free/750 CCA 12-volt/12-volt, 140A output Ceramic glow plugs/PCV heater, DEF tank heater Power-operated, one-touch up and down driver's side window Standard (programmable) Keyless, with driver/assistant door lock control				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right Two 12-volt, 12-volt/12-vo Ceramic glow Power-operal Standard (pro Keyless, with Clarion AM/F	ted component ame, aft of rear ide** t side maintenance- olt, 140A outp v plugs/PCV he ted, one-touch ogrammable) driver/assista W/CD, hands-	ts r axle* free/750 CCA ut eater, DEF tank h u up and down dr	ieater river's side wi	ndow	360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a 3.2 gal./right side Two 12-volt, maintenance-free/750 CCA 12-volt/12-volt, 140A output Ceramic glow plugs/PCV heater, DEF tank heater Power-operated, one-touch up and down driver's side window Standard (programmable) Keyless, with driver/assistant door lock control Clarion AM/FM/CD, hands-free Bluetooth® (optional)				
400,410 lb 32.8"/33.5" Premium anti frame-mount 30 gal./in-fra 33 gal./left si 3.2 gal./right Two 12-volt, 12-volt/12-vo Ceramic glow Power-operal Standard (pro Keyless, with Clarion AM/F Standard fac	ted component ame, aft of rear ide** t side maintenance- olt, 140A outp v plugs/PCV he ted, one-touch ogrammable) driver/assista W/CD, hands- tory-installed	ts rr axle* free/750 CCA ut eater, DEF tank h up and down dr nt door lock cont free Bluetooth® (ieater river's side wi trol (optional)		360,300 lbin. 35.8"/29.6" Premium anti-corrosion package for frame and frame-mounted components 33 gal./left side n/a 3.2 gal./right side Two 12-volt, maintenance-free/750 CCA 12-volt/12-volt, 140A output Ceramic glow plugs/PCV heater, DEF tank heater Power-operated, one-touch up and down driver's side window Standard (programmable) Keyless, with driver/assistant door lock control Clarion AM/FM/CD, hands-free Bluetooth® (optional) Standard factory-installed				
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ARCADIA SILVER	MARS RED
NATURAL WHITE	SHANNON BLUE
JUPITER GREEN	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

OPTIONS

- MOBILEYE[®] COLLISION AVOIDANCE SYSTEM
- CLARION RADIO WITH HANDS-FREE BLUETOOTH®
- HEATED MIRRORS
- CHROME TRIM PACKAGES
- ROOF AIR DEFLECTOR
- FOG LAMPS
- SIDE FUEL TANK FOR FE SERIES (133.9" (E) AND LONGER WHEELBASES)
- LIMITED-SLIP DIFFERENTIAL
- OIL PAN HEATER
- PTO (AFTER-MARKET)



FUSO protects your new truck investment long after competitors' warranties have expired. We combine 3-year bumper-to-bumper/unlimited mileage, 4-year rust-through, and 5-year/175,000-mile powertrain

limited warranties into the strongest standard warranty package available on a medium-duty cabover. Our 5-year standard powertrain protection leads the industry, and is testament to the longevity you can expect from your new FUSO vehicle. Our standard powertrain warranty also covers components other truck warranties don't, including starter motors, alternators, turbochargers, and more.¹

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

¹Please see your local dealer for details and warranty limitations. *rear fuel tank is not designed for use as a primary or auxiliary in any dual tank system **133.9", 151.6", 169.3" wb



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: $\ensuremath{\textbf{MITFUS0.COM}}$

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