

# FUSO FE AND FG 2018 DIESEL

A NEW DRIVING EXPERIENCE.



#### **SPECIFICATIONS**

## **CHOOSE YOUR FUSO.**

	FE <b>130</b> Diesel	FE <b>160</b> Diesel
CAB-CONFIGURATION	SINGLE	SINGLE
VEHICLE WEIGHT CLASS	3	4
WEIGHT RATINGS		
GVWR/GCWR - pounds	13,200 / 20,915	15,995 / 23,710
GAWR (Front/Rear) - pounds BODY/PAYLOAD CAPACITY	5,360 / 9,880	6,390 / 12,700
	7,975	10.400
Maximum (estimated, see dealer for details) - pounds DIMENSIONS	7,975	10,490
Wheelbase	110.2" (C) 133.9" (E) 151.6" (G) 169.3" (H)	110.2" (C) 133.9" (E) 151.6" (G) 169.3" (H)
Overall length (cab/chassis)	204.9" 228.5" 246.3" 264.0"	204.9" 228.5" 246.3" 264.0"
Overall height, est.	93.4"	93.7"
Overall width (not including mirrors)	84.4"	84.4"
Usable cab to rear axle	81.2" 104.9" 122.6" 140.3"	81.2" 104.9" 122.6" 140.3"
Body sizes accommodated	10' to 20'	10' to 20' (22' with FUSO review/approval)
ENGINE		
Model	FUSO 4P10(T5) Diesel	FUSO 4P10(T5) Diesel
Туре	DOHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged,	DOHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged,
	intercooled diesel with 4 valves per cylinder, with high-efficiency	intercooled diesel with 4 valves per cylinder, with high-efficiency
Di 1 1/5 1 1	electrically-engaged cooling fan	electrically-engaged cooling fan
Displacement / Emissions	183 cu. in. (3.0L) / Electronically controlled DPF/SCR system with OBD	183 cu. in. (3.0L) / Electronically controlled DPF/SCR system with OBD
Engine Power - hp	161 @ 3,400 rpm	161 @ 3,400 rpm
Engine Torque - Ib-ft	295 @ 1,300 rpm	295 @ 1,300 rpm
Cruise Control Idle limit system (ILS)	Standard Ontion	Standard
FUEL TANK	Option	Option
Capacity/Location - std.	30-US gal./in-frame, aft of rear axle*	30-US gal./in-frame, aft of rear axle*
Capacity/Location - opt.	33-US gal./left side**	33-US gal./lift side**
DEF TANK	oo oo gaii./ioit oldo	oo oo galiiniin odo
Capacity/Location	3.2 US gal./right side	3.2 US gal./right side
TRANSMISSION		
Model	M038S6 DUONIC® 2.0 6-speed dual clutch automatic	M038S6 DUONIC® 2.0 6-speed dual clutch automatic
Hill Start Assist	Standard	Standard
FRAME		
Туре	Ladder/straight	Ladder/straight
Section modulus, per rail - in <sup>3</sup>	7.08	7.08
Yield strength - psi	56,565	56,565
Resistance bending moment, per rail - lb-in	400,410	400,410
Height / Width - in.	32.5 / 33.5	32.8 / 33.5
Premium anti-corrosion package for frame and frame-mounted components	Standard	Standard
AXLES	5 705 / 0 005	0.005 /40.000
Capacity (Front/Rear) - pounds	5,735 / 9,925	6,835 / 13,230
Type (Rear) Ratio (Rear, std./opt.)	Single-reduction hypoid 4.875 / 5.285	Single-reduction hypoid 5.285 / 5.714
Limited slip differential	9.0707.0.200 Option	Option Option
SUSPENSION	Option	Орноп
Type (Front & Rear)	Laminated leaf springs with shock absorbers	Laminated leaf springs with shock absorbers
Stabilizer Bar (Front/Rear)	Yes / No	Yes / Yes
TIRES & WHEELS		
Configuration	Single front, dual rear	Single front, dual rear
Tire Size & Type Front/Rear	LT215/85R16 10PR LR:E, All-season, all positions	215/75R17.5 12PR LR:F, Hwy / Traction
Wheel Size/Type	16" x 6"/5-lug	17.5" x 6"/6-lug
BRAKES		
Service	Dual-caliper discs, vacuum/hydraulic-type with ABS	Dual-caliper discs, vacuum/hydraulic-type with ABS
Parking	Drum/driveline, internal expanding shoe	Drum/driveline, internal expanding shoe
Exhaust	Electrically actuated	Electrically actuated
STEERING		
Type	Ball-nut with integral-type hydraulic power boost	Ball-nut type with integral-type hydraulic power boost
Column	Tilt/telescoping steering column with lock	Tilt/telescoping steering column with lock
Turning diameter (min. by WB) - feet	C: 34.1 E: 40.0 G: 44.6 H: 49.5	C: 34.1 E: 40.0 G: 44.6 H: 49.5
ELECTRICAL		
Starter/Alternator	12-volt/12-volt, 140A output	12-volt/12-volt, 140A output
SAFETY & CONVENIENCE	Object to the	Objects of
Halogen headlamps	Standard	Standard
Daytime running lights  EUSO high visibility rod coat holts	Standard	Standard Standard
FUSO high visibility red seat belts	Standard Standard	Standard Standard
Keyless entry  Mobileye® 6 Series collision avoidance system	Standard Option	Option
Front power-operated windows***. One-touch up/down windows****.	Standard	Standard
Air conditioning	Standard	Standard
CONNECTIVITY/ENTERTAINMENT	oranidatu	
AM/FM/CD/USB, hands-free Bluetooth® radio	Option	Option
COLD WEATHER		- T
Starting/Operation	Ceramic glow plugs/PCV heater, DEF tank heater	Ceramic glow plugs/PCV heater, DEF tank heater
Starting/Operation	Ceramic glow plugs/PCV heater, DEF tank heater	Ceramic glow plugs/PCV heater, DEF tank heater

\* Rear fuel tank is not designed for use as primary or auxillary in any dual tank system \*\* 133.9", 151.6", 169.3" wheelbases \*\*\* Driver's and passenger side \*\*\*\* Driver side only

FE <b>160</b> Diesel Crew Cab	FE <b>180</b> Diesel	FG <b>4x4</b> Diesel
CREW	SINGLE	SINGLE
4	5	4
5,995 / 23,710	17,995 / 25,710	14,050 / 21,765
5,390 / 12,700	6,390 / 12,700	5,730 / 9,480
9,830	12,490	8,055
,,000	12,100	0,000
69.3" (H) 187.0" (K)	110.2" (C) 133.9" (E) 151.6" (G) 169.3" (H)	134.4" (E)
264.0" 281.7"	204.9" 228.5" 246.3" 264.0"	228.5"
3.7"	93.7"	103.5"
4.4"	84.4"	81.9"
03.4" 121.1"	81.2" 104.9" 122.6" 140.3"	104.8"
2' to 18' (19' with FUSO review/approval)	10' to 20' (22' with FUSO review/approval)	13' to 15'
USO 4P10(T5) Diesel	FUSO 4P10(T5) Diesel	FUSO 4P10(T5) Diesel
OHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged,	DOHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged,	DOHC, 4-cylinder, 4-stroke cycle, water-cooled, turbocharged,
ntercooled diesel with 4 valves per cylinder, with high-efficiency electri-	intercooled diesel with 4 valves per cylinder, with high-efficiency	intercooled diesel with 4 valves per cylinder, with high-efficiency
ally-engaged cooling fan	electrically-engaged cooling fan	electrically-engaged cooling fan
83 cu. in. (3.0L) / Electronically controlled DPF/SCR system with OBD	183 cu. in. (3.0L) / Electronically controlled DPF/SCR system with OBD	183 cu. in. (3.0L) / Electronically controlled DPF/SCR system with 0
61 @ 3,400 rpm	161 @ 3,400 rpm	161 @ 3,400 rpm
95 @ 1,300 rpm	295 @ 1,300 rpm	295 @ 1,300 rpm
tandard	Standard	Standard
ption	Option	Option
	·	
O-gal./in-frame, aft of rear axle*	30-gal./in-frame, aft of rear axle*	33-US gal./left side**
3-gal./left side**	33-gal./left side**	n/a
.2 gal./right side	3.2 gal./right side	3.2 US gal./right side
1038S6 DUONIC® 2.0 6-speed dual clutch automatic	M038S6 DUONIC® 2.0 6-speed dual clutch automatic	M038S6 DUONIC® 2.0 6-speed dual clutch AT, transfer case with pur
tandard	Standard	button control, electro-vacuum activated 4-wheel drive Standard
italiualu	Statitualu	Standard
adder/straight	Ladder/straight	Ladder/drop/tapered
.08	7.08	8.15
6,565	56,565	44,235
100,410	400,410	360,300
34.0 / 33.5		35.8 / 29.6
	32.8 / 33.5	
Standard	Standard	Standard
5,835 / 13,230	6,835 / 13,230	6,175 / 9,480
Single-reduction hypoid	Single-reduction hypoid	Single-reduction hypoid, limited-slip
5.285 / 5.714	6.166 / n/a	5.285 / 5.714
Option	Option	Standard (rear)
and a facility of the state of	Landard Market Company (Market Share Kara	Landard Harton Company State of the Asset State of the St
aminated leaf springs with shock absorbers es / Yes	Laminated leaf springs with shock absorbers Yes / Yes	Laminated leaf springs with shock absorbers  No / No
007 100	1007 100	10710
ingle front, dual rear	Single front, dual rear	Single front, dual rear
15/75R17.5 12PR LR:F, Hwy / Traction	215/75R17.5 12PR LR:F, Hwy / Traction	LT235/85R16 10PR LR:E, Traction, all positions
7.5" x 6"/6-lug	17.5" x 6"/6-lug	16" x 6"/6-lug, free-wheeling/lockable front hubs
had alleged discourse the day to the control of the	Durch celliness disease processes the day the day of the Co.	Description (Insulation Law 1997)
Oual-caliper discs, vacuum/hydraulic-type with ABS	Dual-caliper discs, vacuum/hydraulic-type with ABS	Drum, vacuum/hydraulic-type with ABS
Orum/driveline, internal expanding shoe	Drum/driveline, internal expanding shoe	Drum/driveline, internal expanding shoe
lectrically actuated	Electrically actuated	Electrically actuated
		Ball-nut type with integral-type hydraulic power boost
Ball-nut type with integral-type hydraulic power boost	Ball-nut type with integral-type hydraulic nower boost	
Ball-nut type with integral-type hydraulic power boost	Ball-nut type with integral-type hydraulic power boost Tilt/telescoping steering column with lock	
ilt/telescoping steering column with lock	Tilt/telescoping steering column with lock  C: 34.1 E: 40.0 G: 44.6 H: 49.5	Tilt/telescoping steering column with lock E: 44.2'
ilt/telescoping steering column with lock	Tilt/telescoping steering column with lock	Tilt/telescoping steering column with lock
ilt/telescoping steering column with lock : 49.5 K: 54.1	Tilt/telescoping steering column with lock	Tilt/telescoping steering column with lock
ilt/telescoping steering column with lock : 49.5 K: 54.1 12-volt/12-volt, 140A output	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5	Tilt/telescoping steering column with lock E: 44.2'
ilt/telescoping steering column with lock l: 49.5 K: 54.1 12-volt/12-volt, 140A output Standard	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output
ilt/telescoping steering column with lock l: 49.5 K: 54.1 12-volt/12-volt, 140A output Standard Standard	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output  Standard	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output  Standard
ilt/telescoping steering column with lock l: 49.5 K: 54.1  12-volt/12-volt, 140A output  Standard  Standard  Standard	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output  Standard Standard Standard	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output  Standard Standard Standard
ilt/telescoping steering column with lock l: 49.5 K: 54.1  12-volt/12-volt, 140A output  Standard  Standard  Standard  Standard  Standard	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output  Standard Standard Standard Standard	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output  Standard Standard Standard Standard Standard
ilt/telescoping steering column with lock l: 49.5 K: 54.1  12-volt/12-volt, 140A output  Standard Standard Standard Standard Standard Option	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option
ilt/telescoping steering column with lock l: 49.5 K: 54.1  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard
ilt/telescoping steering column with lock l: 49.5 K: 54.1  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option
Ball-nut type with integral-type hydraulic power boost itt/telescoping steering column with lock t: 49.5 K: 54.1  12-volt/12-volt, 140A output  Standard Standard Standard Option Standard Standard Standard Standard Standard Standard Standard	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard
ilt/telescoping steering column with lock l: 49.5 K: 54.1  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard Standard Standard	Tilt/telescoping steering column with lock C: 34.1 E: 40.0 G: 44.6 H: 49.5  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard Standard Standard	Tilt/telescoping steering column with lock E: 44.2'  12-volt/12-volt, 140A output  Standard Standard Standard Standard Option Standard Standard Standard



### **CHOOSE YOUR STYLE.**

Select from six different cab colors – all developed to bring premium colors and designs into your work environment.

#### CAB COLORS

ARCADIA SILVER

MARS RED

NATURAL WHITE

SHANNON BLUE

JUPITER GREEN

SOLID BLACK

All models are available immediately in white. Some dealerships may stock other colors that are shown. All colors, except for Solid Black, are at no extra cost. Accuracy of indicated hues is limited by paper/electronic reproduction.

#### **FABRIC STYLE**



#### **OPTIONAL FEATURES**

- MOBILEYE® COLLISION AVOIDANCE SYSTEM
- CLARION RADIO WITH HANDS-FREE BLUETOOTH®
- HEATED MIRRORS
- CHROME TRIM PACKAGES
- ROOF AIR DEFLECTOR
- FLOOR MATS
- WHEEL COVERS

- LED PROGRAMMING
- IDLE LIMITING FEATURE
- 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 with a solid warranty. We combine 3-year bumper-to-bumper/ unlimited mileage,

4-year rust-through, and 5-year/175,000-mile powertrain limited warranties into one of the strongest standard warranty packages available on a medium-duty diesel cabover truck. Our 5-year standard powertrain protection leads the industry, and is testament to the longevity you can expect from your new FUSO truck. Our standard powertrain warranty also covers components other truck warranties don't, including starter motors, alternators, turbochargers and more<sup>5</sup>.

\*Specific terms and conditions of the Mitsubishi Fuso Limited Warranty shall accompany owner's manual at time of purchase and may supersede the information provided herein. Please consult with your local FUSO dealership for warranty details and limitations. Vehicles depicted may feature optional equipment. Production equipment may differ. European models may be shown.

#### MFTA CANADA, INC.

For the dealer nearest you, or for more information, visit our web site at: **MITFUSO.CA** 

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