

CANTER

LIGHT DUTY (6-Wheeler)



MADE IN JAPAN

FUSO

SOJITZ FUSO PHILIPPINES CORPORATION

CANTER



The Fuso Canter's refined design combines the functional cabin's rugged strength and an optimum chassis frame design for better protection, longer service life, and excellent ride comfort.



The high-performance suspension system delivers comfort and easy driving regardless of load condition.



Side impact beams built into the doors strengthen door frame and rigidity to protect the driver and passengers.



Bright, twin-bulb, adjustable halogen headlamps and fog lamps come standard for safer driving conditions.

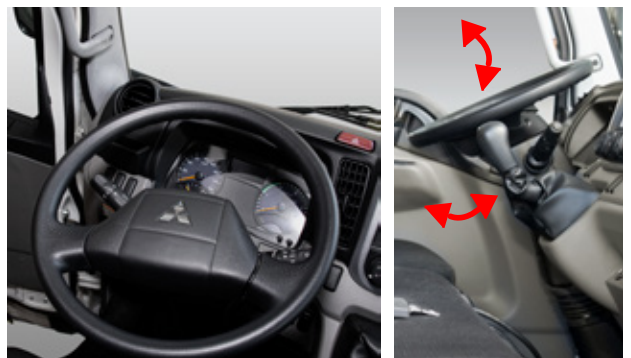
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The cab tilt feature's larger angle ensures unrestricted access to the engine bay for easy inspection and maintenance.



The cabin provides ample legroom, high roofing, and a wide range of adjustable settings such as reclinable seats and tilt-and-telescopic steering wheel allows the driver to easily find the most optimum driving position.



The tilt and telescopic adjustable steering wheel and in-dash gear shift lever for optimum driving position



Power windows and central door lock

FUSO CANTER (6-Wheeler)

DIMENSIONS & WEIGHT		FE73	FE84	FE85-S	FE85-L	FG 4x4
Overall Length / Width / Height	(mm)	5,785 / 1,875 / 2,110	6,685 / 2,035 / 2,215	7,185 / 2,145 / 2,220	7,735 / 2,145 / 2,220	5,935 / 2,035 / 2,505
Wheelbase	(mm)	3,400	3,850	4,300	4,750	3,415
Wheel Tread (Front / Rear)	(mm)	1,390 / 1,435	1,665 / 1,560	1,665 / 1,670	1,665 / 1,670	1,665 / 1,560
Cab to Rear Axle (C.A.)	(mm)	2,824	3,275	3,790	4,305	2,905
Cab to End Frame (C.E.)	(mm)	4,219	4,970	5,535	6,150	4,300
Min. Ground Clearance	(mm)	200	200	210	210	210
Frame Width	(mm)	700	750	850	850	750
Curb Weight	(kg)	2,085	2,370	2,425	2,460	2,585
Payload	(kg)	2,405	4,130	6,125	6,090	2,915
GVW	(kg)	4,490	6,500	8,550	8,550	5,500
ENGINE						
Model		4P10-KAT2	4P10-KAT4	4P10-KAT4	4P10-KAT4	4P10-KAT4
Type		Turbo-Intercooler, DOHC, Common-Rail Direct Injection, Diesel Engine				
Cylinders		4 In-Line	4 In-Line	4 In-Line	4 In-Line	4 In-Line
Displacement	(cc)	2,998	2,998	2,998	2,998	2,998
Air Cleaner		Dry Paper Element Type				
Bore x Stroke	(mm)	95.8 x 104	95.8 x 104	95.8 x 104	95.8 x 104	95.8 x 104
Max. Power	(Ps / rpm)	131 / 3,500	150 / 3,500	150 / 3,500	150 / 3,500	150 / 3,500
Max. Torque	(N-m / rpm)	300 / 1,300	370 / 1,320	370 / 1,320	370 / 1,320	370 / 1,320
Fuel Tank Capacity	(L)	100	100	100	100	100
TRANSMISSION						
Drivetrain		4x2	4x2	4x2	4x2	4x4
Type		5 Forward, 1 Reverse M/T (Synchromesh Type)				
AXLE						
Front / Rear		Reverse Elliot "I" Beam / Fully Floating				Fully Floating
SUSPENSION						
Front		Laminated Leaf Springs with Shock Absorbers				
Rear		Laminated Leaf Springs with Shock Absorbers				
Shock Absorber (Front and Rear)		Hydraulic Double Acting Telescopic				
BRAKE						
Service		Disk Brake - Dual Circuit				Drum Brake - Dual Circuit
Parking		Internal Expanding Type on Propeller Shaft				
Auxiliary		Exhaust Brake				
TIRE & WHEEL						
Tire (Single Front / Dual Rear)		Single 205/75R16 Dual 205/75R16	Single 215/75R17.5 • Dual 215/75R17.5			Single, 7.50R16-14PR Dual, 7.50R16-14PR
Wheel		16 x 5 1/2K-115-8t 5 studs	17.5 x 6-127-9t • 6 studs			16 x 6-127-9t 6 studs
STEERING						
Gear Type		Ball and Nut Type with Integral Type Hydraulic Power Booster				
Power Steering		Equipped				
Steering Wheel Adjust		Tilt and Telescopic with Steering Lock				
SAFETY						
Seatbelt		3P ELR x2 and 2P Lapbelt x1				
Collapsible Steering Wheel		Equipped				
Side Impact Beams		Equipped				
Anti-lock Brake System (ABS)		Equipped				
Electronic Brake Force Distribution (EBD)		Equipped				
ELECTRICAL SYSTEM						
Electrical System		12V				
Battery		115D31L				

Photos and specifications may vary from actual unit. Sojitz Fuso Philippines reserves the right to change specifications without prior notice.



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