

# MITSUBISHI FUSO *CANTER*

FE71PB8SRDG1/FE83PE6SRDG1/FE83PG6SRDG1/FE85PG6SRDG1  
(4,500 - 7,500KG GVW)  EURO II



The New *CANTER* is All You Need.

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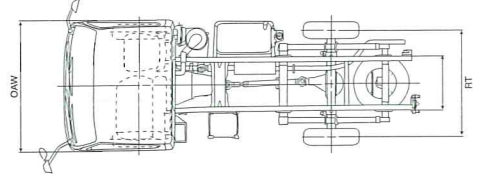
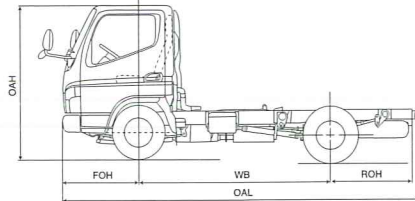
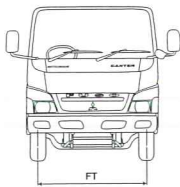


MITSUBISHI FUSO Authorised Distributor:  
Mercedes-Benz Malaysia Sdn Bhd (596096-H)

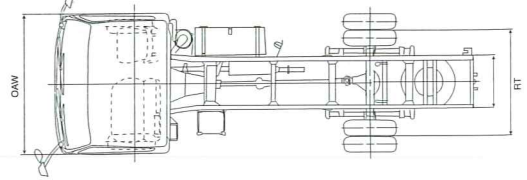
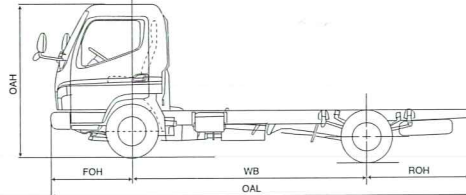
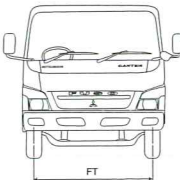
# TECHNICAL SPECIFICATIONS

Model	FE71PB8SRDG1		FE83PE6SRDG1		FE83PG6SRDG1		FE85PG6SRDG1			
Weight	Max. GVW	kg	4,500	5,000	5,000	7,500				
	Kerb Weight	kg	1,790	2,165	2,435	2,440				
Dimension	Wheelbase (W.B.)	mm	2,500	3,350	3,850	3,850				
	Overall length (O.A.L.)	mm	4,660	6,030	6,750	6,750				
	Overall width (O.A.W.)	mm	1,695	1,995	2,035	2,035				
	Overall Height (O.A.H.)	mm	1,990	2,200	2,210	2,210				
	Front Tread (FT)	mm	1,390	1,655	1,665	1,665				
	Rear Tread (RT)	mm	1,380	1,495	1,560	1,560				
	Frame Width (F.W.)	mm	700	750	753	753				
	Front Overhang (F.O.H)	mm	1,000	1,145	1,145	1,145				
	Rear Overhang (R.O.H)	mm	1,065	1,480	1,700	1,700				
	Performance (calculated)	Max. Speed	(km/h)	101	100	99	99			
Max. Gradeability		(tan θ %)	50.0	43.5	60	42				
Turning Radius		(m)	5.1	6.0	6.8					
Differential Gear Ratio			5.714		6.166					
Engine	Engine Model	MITSUBISHI FUSO 4D34-2AT5 Turbocharged with intercooler			MITSUBISHI FUSO 4D34-2AT4 Turbocharged with intercooler					
	Engine Type	4 Stroke, Water-cooled direct injection Diesel Engine			4 Stroke, Water-cooled direct injection Diesel Engine					
	Engine Capacity (cc)	3,908			3,908					
	EURO Emission	EURO II			EURO II					
	Max. Output	(ps/rpm)	110/ 2,900			136/ 2,900				
	Max. Torque	(Nm/ rpm)	275/ 1,600			370/ 1,600				
Drive Line	Clutch Type	Hydraulic control, single dry plate			Hydraulic control, single dry plate					
	Transmission	1st - 5th : Synchromesh gears, Reverse : Constantmesh gears			2nd - 5th : Synchromesh gears, 1st & Reverse : Constantmesh gears					
	Gear Ratio	5.181-2.865-1.593-1.000-0.739. Rev 5.181			5.380-3.028-1.700-1.000-0.722. Rev. 5.380					
Tyre	Front	7.50R-15-12PR	7.00-16-10PR	7.00-16-10PR	7.50-16-12PR					
	Rear	7.50R-15-12PR	7.00-16-10PR	7.00-16-10PR	7.50-16-12PR					
	Power Steering	With			With					
Brake	1. Service	Hydraulic with vacuum servo assistance, dual circuit			Hydraulic with vacuum servo assistance, dual circuit					
	2. Parking	Internal expanding type on propeller shaft			Internal expanding type on propeller shaft					
	3. Auxiliary	Exhaust Brake			Exhaust Brake					
Axle Type	Front	Reverse elliot, "I" Beam Type			Reverse elliot, "I" Beam Type					
	Rear	Full Floating type			Full Floating type					
Electrical System	Battery Voltage	12 Volt x 2, 68Ah at 20 hr rate (80D26L)			12 Volt x 2, 68Ah at 20 hr rate (80D26L)					
Fuel Tank	Capacity (Litre)	70	100	100						
Suspension	Front	Laminated leaf springs with shock absorbers and stabilizer		Laminated leaf springs with shock absorbers		Laminated leaf springs with shock absorbers				
	Rear	Laminated leaf springs with shock absorbers			Laminated leaf springs with shock absorbers					

**FE71PB8SRDG1**  
(Four Wheelers)



**FE83PE6SRDG1**  
**FE83PG6SRDG1**  
**FE85PG6SRDG1**  
(Six Wheelers)



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**Note:** The information in this catalogue is to be regarded as approximate. The illustration may contain non-standard accessories and extras. Actual specifications may differ from the catalogue. We reserve the right to change the design, technical features and scope of delivery.

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**Mercedes-Benz Malaysia Sdn Bhd** (596096-H)

Level 48 & 49 Menara TM, P.O. Box 1202 Jalan Pantai Bahru, 59800 Kuala Lumpur, Malaysia.  
Tel: +603-2246 8888 Fax: +603-2246 8867 Website: www.mitsubishi-fuso.com.my