

MITSUBISHI FUSO JAPAN

FM EURO 3



4x2 & 6x2 Rigid Truck & Prime Mover | 240hp | max. GCW 60 tons



EURO III



**Air Suspension
Seats**



**Most
Fuel Efficient**



**Comfortable
Cabin**



**100% Japanese
Durable chassis**



UAN - 111-MASTER (111 627 837)
www.mmcl.com.pk



*APPLICATIONS



Cargo



Tanker



Garbage Collector



Fire Fighting Truck



Cargo with Crane



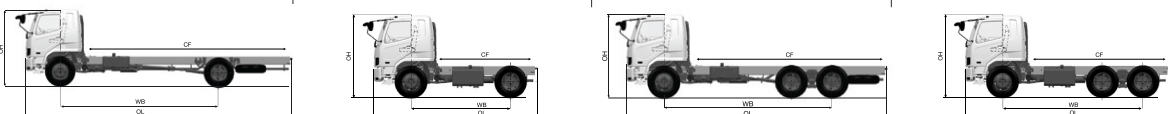
Van



Dump Truck



Troop Truck

MASS DATA				
GVW/GCW (Kg)	18,000	40,000	28,000	60,000
Kerb Weight (Kg)	4,500	4,200	7,200	6,900
ENGINE				
Make	FUSO	FUSO	FUSO	FUSO
Model Configuration	6M60-1AT1	6M60-1AT1	6M60-1AT1	6M60-1AT1
Configuration	6 in-line	6 in-line	6 in-line	6 in-line
Type:	4 Stroke, water cooled direct injection turbo charged with intercooler, diesel engine - Common Rail	4 Stroke, water cooled direct injection turbo charged with intercooler, diesel engine - Common Rail	4 Stroke, water cooled direct injection turbo charged with intercooler, diesel engine - Common Rail	4 Stroke, water cooled direct injection turbo charged with intercooler, diesel engine - Common Rail
Engine Output (ps)	240 @ 2,400	240 @ 2,400	240 @ 2,400	240 @ 2,400
Engine Torque (kgf.m)	72 @ 1,450	72 @ 1,450	72 @ 1,450	72 @ 1,450
Engine Displacement (cc)	7,545	7,545	7,545	7,545
Euro Emission	EURO III	EURO III	EURO III	EURO III
PERFORMANCE				
Maximum Speed (km/hr)	110	95	100	90
Gradeability (%)	33	25	24	23
Turning Radius (m)	7.8	6.8	8.7	8.0
Ground Clearance (mm)	260	260	260	260
GEARBOX				
Make / Model	FUSO M8S6 (6 + 1)	FUSO M8S6 (6 + 1)	FUSO M8S6 (6 + 1)	FUSO M8S6 (6 + 1)
High & Low Ratios	7.814 - 0.894	7.814 - 0.894	7.814 - 0.894	7.814 - 0.894
Reverse	6.849	6.849	6.849	6.849
Final Gear Ratio	6.166	6.166	6.166	6.166
AXLE				
Front Axle	Reverse Elliot "I" beam	Reverse Elliot "I" beam	Reverse Elliot "I" beam	Reverse Elliot "I" beam
Rear Axle	Full Floating Type	Full Floating Type	Tandem Axle (full floating + dead)	Tandem Axle (full floating + dead)
SUSPENSION				
Front	Semi elliptical Laminated Leaf Springs with Double Action Telescopic Shock Absorbers.	Semi elliptical Laminated Leaf Springs with Double Action Telescopic Shock Absorbers.	Semi elliptical Laminated Leaf Springs with Double Action Telescopic Shock Absorbers.	Semi elliptical Laminated Leaf Springs with Double Action Telescopic Shock Absorbers.
Rear	Semi-elliptical Laminated Leaf Springs with Double Acting Telescopic Shock Absorbers	Semi-elliptical Laminated Leaf Springs with Double Acting Telescopic Shock Absorbers	Inverted and laminated leaf spring with trunion base and radius rod	Inverted and laminated leaf spring with trunion base and radius rod
CHASIS FRAME				
Type	Ladder type, Channel Section	Ladder type, Channel Section	Ladder type, Channel Section	Ladder type, Channel Section
CLUTCH				
Type	Hydraulic, Coil spring type, single dry plate with air pressure assistance	Hydraulic, Coil spring type, single dry plate with air pressure assistance	Hydraulic, Coil spring type, single dry plate with air pressure assistance	Hydraulic, Coil spring type, single dry plate with air pressure assistance
Size (mm)	C7W38 (380)	C7W38 (380)	C7W38 (380)	C7W38 (380)
STANDARD BRAKE SYSTEM				
Service (Standrad)	Air over hydraulic with dual circuit	Air over hydraulic with dual circuit	Air over hydraulic with dual circuit	Air over hydraulic with dual circuit
Parking (Standrad)	Internal expanding on propeller shaft	Internal expanding on propeller shaft	Internal expanding on propeller shaft	Internal expanding on propeller shaft
Auxiliary (Standrad)	Exhaust Brake	Exhaust Brake	Exhaust Brake	Exhaust Brake
Braking System (Optional)	Full air brakes with ABS & auto slack adjuster	Full air brakes with ABS & auto slack adjuster	Full air brakes with ABS & auto slack adjuster	Full air brakes with ABS & auto slack adjuster
TYRES				
Front	11.00 R20	11.00 R20	11.00 R20	11.00 R20
Rear	11.00 R20	11.00 R20	11.00 R20	11.00 R20
FUEL TANK				
Capacity (Liters)	400	400	400	400
DIMENSIONS				
WB Wheelbase (mm)	4,620	3,320	4,620 + 1,300	3,320+1,300
OL Overall Length (mm)	8,025	5,565	9,495	6,865
OW Overall Width (mm)	2,460	2,460	2,460	2,460
OH Overall Height (mm)	2,695	2,695	2,695	2,695
CF Cabin to End Frame (mm)	5,955	3,650	6,430	4,650
				

*Specifications are with normal manufacturing allowances and are subject to change without any prior notice, whereas, some optional features may be installed through fabricator.



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