

MITSUBISHI FUSO
CANTER

FE73



*Original vehicle may differ from the displayed picture.

FUSO

FE73C SPECIFICATIONS (DRIVE SYSTEM: 4x2)
Mitsubishi Canter FE73
MODEL

Model	Cab type	WIDE
	R.H.D.	FE73CE6R
Crew		3

DIMENSIONS mm

Wheelbase		3,350
Overall length		6,040
Overall width		1,865
Overall height, approx.		2,105
Tread	front	1,390
	rear	1,435
Ground clearance, approx.		200
Loadspan		4,555
Frame width		700
Front overhang		1,015
Rear overhang		1,675

WEIGHTS kg

Kerb weight *1		2,005
Max. G.V.W.		5,700

CALCULATED PERFORMANCE

Max. speed	km/h (mph)	112
Max. gradeability	(tan θ) %	48
Min. turning radius	m (ft)	6.6

ENGINE

Model	MITSUBISHI FUSO 4D33-7A
Type	4 stroke-cycle, water-cooled direct injection diesel engine
No. of cylinders	Bosch type 4 plungers in line
Piston displacement	4.214 L
Max. output *2	87kW at 3,000rpm (JIS Gross)
Max. torque	304 N.m at 1,600rpm (26.6 r/s) (JIS Gross)
Air cleaner	Dry paper element
Alternator	24 Volt, 50 Amp.

DRIVE LINE

Clutch	C4W30 Hydraulic control, diaphragm spring, single dry plate
Transmission	M035S5
gear ratios	5 forward and 1 reverse speed, 2nd to 5th synchromesh, 1st and rev. constantmesh gears
Final reduction gear	D033H
ratio	Single reduction, hypoid gear

CHASSIS

Frame	Parallel, tapered channel section with reinforcement & crossmembers rolled high tensile steel
Steering	Ball nut type, Integral type hydraulic power booster. Telescopic and tilt steering column with steering lock
Suspension	Semi-elliptic, laminated leaf springs
Shock absorbers	Hydraulic double acting telescopic type on front and rear axles
Axle	front rear
	F200T, Reverse Elliot, "I" beam R033T, Full floating type
Brake	service parking exhaust
	Hydraulic with vacuum servo assistance, dual circuit Internal expanding type on propeller shaft at rear of transmission Vaccum operated, butterfly valve type
Tire	front rear
	Single, 7.00R16 Dual, 7.00R16
Fuel tank capacity	100 lit.
Meter Cluster	<ul style="list-style-type: none"> • Speedometer (km/h) with odometer and trip meter • Fuel gauge • Water temp. gauge
Warning lamps and indicators	<ul style="list-style-type: none"> <li style="width: 33%;">• Turn signal/hazard <li style="width: 33%;">• Vacuum pressure <li style="width: 33%;">• Brake fluid level/parking brake <li style="width: 33%;">• High beam/passing <li style="width: 33%;">• Exhaust brake <li style="width: 33%;">• Oil pressure

CAB

Construction	Tilt type with torsion bar, all steel welded construction
Driver's seat	High back type 16 stage reclining, 19 stage sliding