FUSO CANTER







		FUSO CA	NIEK	
GENERAL SPECI			FE83, 6-Wheeler	FE85Z, 6-Wheel
DIMENSIONS	em			100 (MINOR) -
Wheelbase	mm	2,500	3,350	4,170
Overall Length	mm	4,660	6,030	7,210
Overall Width	mm	1,695	1,995	2,135
Overall Height, approx. (H.)	mm Front (mm)	2,005 1,390	2,200 1,655	2,220 1,665
Tread	Rear (mm)	1,380	1,495	1,660
Ground Clearance, approx.	mm	200	200	210
Cab to Rear Axle (C.A.)	mm	2,030	2,825	3,325
Cab to End Frame (C.E.)	mm	3,090	4,300	5,025
Frame Width	mm	700	750	753
Overhang	FOH - Front (mm)	1,000	1,145	1,145
Crew	ROH - Rear (mm) persons	1,065	1,475	1,700
WEIGHT				
Curb Weight	kg	1,855	2,150	2,485
Payload	kg	2,545	3,850	5,715
Maximum G.V.W	kg	4,400	6,000	8,200
CALCULATED PERFO				
Max. Speed	Km/h	103	93	100
Max. Gradeability	(tanθ) %	50.5	38.5	37.0
Min. Turning Radius	m	5.1	6.0	7.3
ELECTRICAL SYSTEM Batteries	M.		2V x 2, 65Ah @ 20 Hr. Ra	te
Alternator Amp Rating			24V, AC, 50 Amp	
ENGINE	777			
Model			I-2AT5	4D34-2AT4
Туре		4-Stroke Cycle, Water-Coo	led Turbocharged and Interd	cooled Direct Injection Diese
No. of Cylinders			4 In-Line	
Piston Displacement	CC		3,908	
Bore x Stroke	mm		104 x 115	
Maximum Output	PS / rpm		110 / 2,900 136 / 2,900	
Maximum Torque	N-m / rpm	275 /		370 / 1,600
Air Cleaner		70 1	Dry Paper Element Typ	
Fuel Tank Capacity	L	70		00
DRIVELINE	Туре		Single Dry Plate	
Clutch	Spring Type	Diaphragm Spring		
	Control	Hydraulic-Controlled		
		5 forward, 1 reverse M/T		
Transmission	Туре	1st - 5th Synchromesh, Rev. Constantmesh 1st and Rev.		2nd - 5th Synchromesh 1st and Rev. Constantm
	1st	5,18		5,380
	2nd	2.865 3.028		
Gear Ratio	3rd	1.593 1.000		1.700
	4th			1.000
	5th Reverse	0.739 0.722 5.181 5.380		
Final Reduction Gear	Reverse	Single Reduction, Hypoid Gear		
Final Reduction Gear		5.714		166
		5.714	Not Equipped	100
Final Gear Ratio			Not Equipped	
Final Gear Ratio Transmission P.T.O.				
Final Gear Ratio Transmission P.T.O. GHASSIS Axle	Front		Reverse Elliot "I" Beam	
Final Gear Ratio Transmission P.T.O. GHASSIS	Rear	Laminated Leaf Springs	Fully Floating	
Final Gear Ratio Transmission P.T.O. CHASSIS Axle	Rear Front	Laminated Leaf Springs with Stabilizers	Fully Floating Laminate	ed Leaf Springs
Final Gear Ratio Transmission P.T.O. CHASSIS Axle	Rear Front Rear	with Stabilizers	Fully Floating Laminate Laminated Leaf Springs	
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension	Rear Front Rear Type	with Stabilizers	Fully Floating Laminated Laminated Leaf Springs draulic Double Acting Teles	
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension	Rear Front Rear Type Front	with Stabilizers	Fully Floating Laminate Laminated Leaf Springs draulic Double Acting Teles Equipped	
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension	Rear Front Rear Type Front Rear	with Stabilizers Hyo	Fully Floating Laminated Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped Equipped	copic
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers	Rear Front Rear Type Front Rear Service	with Stabilizers Hydraulic wi	Fully Floating Laminate Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistance	copic ie, Dual Circuit
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers	Rear Front Rear Type Front Rear Service Parking	with Stabilizers Hydraulic wi	Fully Floating Laminated Laminated Leaf Springs fraulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistanc nding Type on Propeller Sh	copic e, Dual Circuit aft (Lever Type)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake	Rear Front Rear Type Front Rear Service	with Stabilizers Hydraulic wi	Fully Floating Laminate Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistance	copic ie, Dual Circuit
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake	Rear Front Rear Type Front Rear Service Parking Auxiliary	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistance Inding Type on Propeller Sh	copic e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Open Butterfly Valve-Type
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE	Rear Front Rear Type Front Rear Service Parking	With Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistanc nding Type on Propeller Sh Vacuum-Operated Single.	copic e, Dual Circuit haft (Lever Type) Exhaust Brake, Vacuum-Opera Butterfly Valve-Type Single,
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE	Rear Front Rear Type Front Rear Service Parking Auxiliary	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistance Inding Type on Propeller Should be a served to the served	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opera Butterfly Valve-Type Single, 7.50 R16LT 14PR
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE	Rear Front Rear Type Front Rear Service Parking Auxiliary	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 119M Single,	Fully Floating Laminated Leaf Springs fraulic Double Acting Teles Equipped Equipped Equipped Assistance Equipped Assistance Equipped Propeller Shades Vacuum-Operated Single 7.00 R16LT-12PR 116 / 114L Dual	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual,
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEELAND TIRE	Rear Front Rear Type Front Rear Service Parking Auxiliary	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped Equipped Avacuum Servo Assistance anding Type on Propeller Sh Vacuum-Operated Single 7.00 R16LT-12PR 116 / 114L Dual 7.00 R16LT-12PR 115 / 114L	e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Open Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEELAND TIRE	Rear Front Rear Type Front Rear Service Parking Auxiliary	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped to Vacuum Servo Assistance Inding Type on Propeller Sh Vacuum-Operated Single 7.00 R16LT-12PR 116 / 114L Dual 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 sluds,	e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Open Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire	Rear Front Rear Type Front Rear Service Parking Auxiliary	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistanc nding Type on Propeller Sh Vacuum-Operated Single, 7.00 R16LT-12PR 116 / 114L Dual, 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim)	e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Open Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped to Vacuum Servo Assistance Inding Type on Propeller Sh Vacuum-Operated Single 7.00 R16LT-12PR 116 / 114L Dual 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 sluds,	e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Open Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR
Final Gear Ratio Transmission P.T.O. CHASSIS AXIe Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire Carrie	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistanc nding Type on Propeller Sh Vacuum-Operated Single, 7.00 R16LT-12PR 116 / 114L Dual, 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim)	e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Open Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire Carris Spare Tire	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistance Inding Type on Propeller Sh Vacuum-Operated 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped	e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Open Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire Spare Tire Spare Tire Spare Tire Spare Tire Spare Tire Gear Type	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistance Inding Type on Propeller Sh Vacuum-Operated 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire Carris Spare Tire STEERING Gear Type Power Steering	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped Equipped to Vacuum Servo Assistance Inding Type on Propeller Sh Vacuum-Operated Single, 7.00 R16LT-12PR 116 / 114L Dual, 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu Equipped	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEELAND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire Carrie Spare Tire STEERING Gear Type Power Steering Steering Wheel	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped th Vacuum Servo Assistance Inding Type on Propeller Shown Single Too R16LT-12PR 116 / 114L Dual Too R16LT-12PR 116 / 114L Dual Too R16LT-12PR 116 / 114L Equipped Steel Rim Recirculating Ball and Nu Equipped 2-Spoke Urethane	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire Spare Tire Spare Tire Spare Tire Carris Spare Tire Power Steering Steering Wheel Tilt Adjust Function	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped to Vacuum Servo Assistance Inding Type on Propeller Sh Vacuum-Operated 7.00 R16LT-12PR 116 / 114L Iox5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu Equipped 2-Spoke Urethane Equipped	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire STEERING Gear Type Power Steering Steering Wheel Tilt Adjust Function Telescopic Adjust Function Telescopic Adjust Function	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped Equipped to Vacuum Servo Assistance nding Type on Propeller Sh Vacuum-Operated Single, 7.00 R16LT-12PR 116 / 114L Dual, 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu Equipped 2-Spoke Urethane Equipped Equipped	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEELAND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire Carris Spare Tire STEERING Gear Type Power Steering Steering Wheel Till Adjust Function Telescopic Adjust Func Steering Lock	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped to Vacuum Servo Assistance Inding Type on Propeller Sh Vacuum-Operated 7.00 R16LT-12PR 116 / 114L Iox5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu Equipped 2-Spoke Urethane Equipped	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire STIEERING Gear Type Power Steering Wheel Tilt Adjust Function Telescopic Adjust Function Telescopic Adjust Function Steering Lock AUDIO SYSTEM	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped to Vacuum Servo Assistanc nding Type on Propeller Sh Vacuum-Operated Single 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu Equipped 2-Spoke Urethane Equipped Equipped Equipped Equipped	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire STEERING Gear Type Power Steering Wheel Tilt Adjust Function Telescopic Adjust Func Steering Lock AUDIO SYSTEM Model and Type	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs,	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped Equipped to Vacuum Servo Assistance nding Type on Propeller Sh Vacuum-Operated Single, 7.00 R16LT-12PR 116 / 114L Dual, 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu Equipped 2-Spoke Urethane Equipped Equipped	copic e. Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (Including Spare Tire STIERING) Gear Type Power Steering Steering Wheel Tilt Adjust Function Telescopic Adjust Func Steering Lock AUDIO SYSTEM Model and Type Speakers SAFETY	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs, 2 pieces (Steel Rim)	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped to Vacuum Servo Assistanc nding Type on Propeller Sh Vacuum-Operated Single 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu Equipped 2-Spoke Urethane Equipped Equipped Equipped Equipped 1-DIN CD / MP3 /Tuner	copic e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)
Final Gear Ratio Transmission P.T.O. CHASSIS Axle Suspension Shock Absorbers Brake WHEEL AND TIRE Tire Wheel Radial Tire with Tube (including Spare Tire Spare Tire Spare Tire Carnis Spare Tire Carnis Spare Tire Spare Tire Steering Steering Wheel Titt Adjust Function Telescopic Adjust Func Steering Lock AUDIO SYSTEM Model and Type Speakers	Rear Front Rear Type Front Rear Service Parking Auxiliary Front Rear	with Stabilizers Hydraulic wi Internal Expa Exhaust Brake, Single, 7.50 R15LT-12PR 120 / 118M Single, 7.50 R15LT-12PR 120 / 118M 15x6.00GS - 50mm - 6t, 6 studs, 2 pieces (Steel Rim)	Fully Floating Laminated Leaf Springs draulic Double Acting Teles Equipped Equipped Equipped Equipped Single 7.00 R16LT-12PR 116 / 114L Dual 7.00 R16LT-12PR 116 / 114L 16x5.50F - 115mm - 8t, 5 studs, 2 pieces (Steel Rim) Equipped Steel Rim Recirculating Ball and Nu Equipped 2-Spoke Urethane Equipped Equipped Equipped Equipped 1-DIN CD / MP3 /Tuner	copic e, Dual Circuit aft (Lever Type) Exhaust Brake, Vacuum-Opers Butterfly Valve-Type Single, 7.50 R16LT 14PR Dual, 7.50 R16LT 14PR 16x6.00GS - 127mm - 9t, 6 st 2 pieces (Steel Rim)

Note: MMPC reserves the right to alter any specification and pricing details without prior notice. (Issuance date: April 28, 2015)
 Photos and specs shown in this flyer may vary from actual unit.



• Vinyl Seat Materials • 2-Spoke Urethane Steering Wheel • 3P ELR x2 and 2P Lapbelt x1 Seatbelts

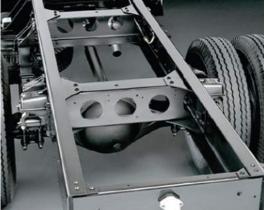




Superior Cabin and Interior:
Aside from a visually exciting and aero-dynamically efficient cab, the Fuso Canter boasts of a very comfortable cabin with car-like features and more legroom.



Powerful yet Economical Diesel Engine 4-Stroke Cycle, Water-Cooled Turbocharged and Intercooled Direct Injection Diesel



Strong, Reliable and Durable Chassis
Improvements on the chassis were made to ensure strength, durability and safety.





On Quality:
We seek excellence in our products and services and recognize that customer satisfaction is the essence of our mission.

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· Tachometer for FE85Z, 6-Wheeler