

CLASS LEADING 30,000KM SERVICE INTERVALS.

GVM

14,000ка

<u>ссм</u> 20,000кд Power/Torque

 $199\,\text{KW}\ /\ 784\,\text{NM}$

• Medium rigid licence required.

DAIMLER TRUCK

FUSO.COM.AU



FIGHTER SPECIFICATIONS GVM

MODEL 4X2 1427 AIR SUSP. XLWB (FK65FMZ2RFAH)

GCM

20,000kg

Engine	
Engine Version	FUSO 6M60-9AT2 Diesel
Configuration	6 Cyl. In-line OHC, 4-Valve
Injection System	DENSO Common Rail System Electronically Controlled Direct Injection
Туре	Variable Geometry Turbo Charged Air to Air Intercooler
Displacement	7.5 litre (7545cc)
Bore	118mm
Stroke	115mm
Power (ECE R85-00)	199kW @ 2500 rpm
Torque (ECE R85-00)	784Nm @ 1100-2400 rpm
Maximum Engine Speed	2900 rpm
Compression Ratio	16.0:1
Cooling System / Oil Cooler	Water cooled, 23.0L capacity/ Plate type engine oil cooler
Air Cleaner	Paper Element Type with Restrictor Indicator. Vertical Intake Mounted on Clean Air Side (RH)
Emission Control	Selective Catalytic Reduction (SCR) after-treatment system (BlueTec), Positive Crankcase Ventilation (PCV)
Emission Level	ADR 80/03 - Euro 5



Rectangular Steel Tank with Locking Cap
200 Litres
22 Litres
Speed Limited 100km/h
*Max Fill to approx 95% of capacity

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Fan Drive	Thermo modulated continuous control (Viscous)
Radiator	Corrugated Fin with Expansion Tank
Electrical	

Voltage	24V Negative Earth
Battery Capacity	2x12V, 100Ah/20hr
Headlamp Type	Halogen
Headlamp Capacity	Low Beam 2x70W High Beam 2x75W

Clotch	
Clutch Model	FUSO C7M38
Туре	Single Dry Plate
Operation/Specification	Air Assisted Hydraulic

Version FUSO Manual M07056-OD Type Speeds 6 with Air Assisted Gearshift Features Synchromesh 2nd-6th Ratios 1st 6 807 2nd: 4.172 3rd: 2.396 4th: 1.504 Str: 1.000 Gth: 0.774 Rev. 6.807 PTO Opening LH Side Propeller Shoft Type P10 Universal Joint Needle Roller Front Axle Ade Version FUSO F500T Type Reverse Eliot 'I' Beam Capacity ' 5000kg Notes 'See MAX LOADING for vehicle capacity. Front Suspension Type Parabolic Leaf with Double Acting Shock Absorbers Size 1300x70mm Leaves Rear Axle Type Full Floating Hypoid Axle Version FUSO R0527/D052H Capacity' 9500kg Reto 4 625:1 Notes 'See MAX LOADING for vehicle capacity. Rear Suspension Type Air Suspension Details Trailing Arm with Air Dump Control and Double Acting Shock Absorbers Air Spring 2x270mm dia. Trailing Arm (683+424)x80x35mm-2 Leaves Mox Loading Type Integral Power Assisted Bail and Nut Steering Type Full Air, Dual Circuit, FUSO Taper Roller, Automatic Brake adjustment, ABS with ASR (Anti Sign Regulator) Size Rear 370x 150mm Park Brake Rear Wheel Spring Actuated Auxiliary Exhaust Brake Compressor Water Cooled, 340cc Single Cyl. Air Dyer Model DU5	Transmission	
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Type Integral Power Assisted Ball and Nut Steering Column Tilt/Telescopic Adjustable with Lock Ratio 18.0~19.8:1 Brakes Type Full Air, Dual Circuit, FUSO Taper Roller, Automatic Brake adjustment, ABS with ASR (Anti Slip Regulator) Size Front 370x150mm Size Rear 370x150mm Park Brake Rear Wheel Spring Actuated Auxiliary Exhaust Brake Compressor Water Cooled, 340cc Single Cyl.	Options	
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Roller, Automatic Brake adjustment, ABS with ASR (Anti Slip Regulator) Size Front 370x150mm Size Rear 370x150mm Park Brake Rear Wheel Spring Actuated Auxiliary Exhaust Brake Compressor Water Cooled, 340cc Single Cyl.	Brakes	
Slip Regulator) Size Front 370x150mm Size Rear 370x150mm Park Brake Rear Wheel Spring Actuated Auxiliary Exhaust Brake Compressor Water Cooled, 340cc Single Cyl.	Туре	
Size Front 370x150mm Size Rear 370x150mm Park Brake Rear Wheel Spring Actuated Auxiliary Exhaust Brake Compressor Water Cooled, 340cc Single Cyl.		
Size Rear 370x150mm Park Brake Rear Wheel Spring Actuated Auxiliary Exhaust Brake Compressor Water Cooled, 340cc Single Cyl.	Size Front	
Auxiliary Exhaust Brake Compressor Water Cooled, 340cc Single Cyl.		
Compressor Water Cooled, 340cc Single Cyl.		· · · ·

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WHEEL BASE 5540mm

14,000kg

FIGHTER SPECIFICATION 5 GVM

MODEL

Warning Lamp/Buzzer

4X2 1427 AIR SUSP. XLWB (FK65FMZ2RFAH)

WHEEL BASE 5540mm

GCM

14,000kg

20,000kg

Wheels & Tyres		
Wheel Type	7, Single Piece Disc	Ai
Wheel Size	19.5x6.75DC-147-13t	Hi
Wheel Stud Pattern	8x275mm PCD	C
Tyre Size All	265/70R19.5 140/138M	A
Spare Tyre Carrier	Provided	Di
Chassis		
Туре	Parallel Channel with Reinforcement	
Size	230x80x8.0mm	
Width	844mm	
Tensile Strength	540Mpa	
Instruments		St
Gauges	Speedometer with Odometer	
5	Tachometer	
	Air Pressure (2)	
	Fuel Level	C
	Water Temperature	U
Colour Information Display	Fuel Consumption	CI
	Service Indicators	
	Hour Meter and Tripmeter	
Warning Lamps	ABS	
	Turn Signal	
	High Beam	
	Exhaust Brake	_
	Oil Level	In

Driver's Air Bag and Seat Belt Pre-tensioners
Yes
Air Conditioner / Heater / Demister
24V Accessory Power Outlet / Cigar Lighter
ASR (Traction Control)
Keyless Central Locking
Electric Windows
Cruise Control
LH Transom Window
Fuso Multimedia Unit
Cup Holders (4)
Rear Quarter Glass
Fluorescent Cabin Lamp and Interior Reading Lamps
Engine Idle Speed Control
Centre Seat Storage Console Rear Bunk Storage Pocket
Dash Storage Tray 2 DIN Glove Compartment
1 Single & 1 Double DIN Slot for Accessories
Overhead Storage Pocket with Lid
RH Door Storage Pocket
Roof Mounting Points (max. static load 70kg)
Front End-Outline Marker Lamps
Chassis Mounted Tool Box
Reverse Warning Buzzer
Integrated Front Underrun Protection System (FUPS)

Warranty*	
Basic/Powertrain Cab Perforation/Anti Corrosion	5 Years or 300,000kms (whichever occurs first) 5 Years
Notes	* Please refer to Fuso Owners Warranty Booklet for additional terms and conditions.

Multi-Media Package Satellite Navigation GPS navigation specifically designed for commercial vehicle applications, with 3 years of Map updates included. Colour Display 6.2 inch LCD with touch screen control Bluetooth® hands free Phone Connectivity Bluetooth® music streaming compatible Digital radio DAB+ (also AM/FM for areas not covered by Audio Visual Entertainment DAB+) & USB Camera Compatibility Reverse camera (Factory Fitted) + 5 additional camera options # Notes # Cameras available through spare parts

Engine Control / Cruise Control ECU)

Engine Overheat / Low Coolant Level

Ad Blue Low Fuel Low Park Brake Alternator Oil Filter Blockage

Air Filter Restriction Fuel Filter Water Contamination

Door Opening

Air Pressure **Oil Pressure**

Performance

Turning Circle (kerb to kerb - metres)	19.4
Electronically Speed Limited to:	100km/hr Conforms to ADR65/00
Engine Speed (rpm) at 100km/hr (top gear)	2249
Gradeability at Rated GVM (theoretical)*	41%
Gradeability at Rated GCM (theoretical)*	25%
Notes	*This is theoretical performance only. Actual performance may vary under different conditions

Mass estimated*

Front*	2560kg
Rear*	1520kg
Total*	4080kg
Notes	* Mass (est.) includes oil and water but excludes spare wheel, tools & fuel. Weights provided are subject to 3.5% variation (+/-)



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FIGHTER SPECIFICATIONS

MODEL

Dimensions mm WFF (Width Front Fender)

WRT (Width Rear Track)

A - Length Overall (mm)

D - Wheelbase (mm)

to Rear Axle (mm)

C - Front Overhang (mm)

Width Frame (mm)

WRA (Width Rear Axle) (mm) 2270 WFT (Width Front Track)

G - Front Axle to Rear of Cab 855

H - Rear of Cab to Rearmost 130 Item Behind Cab (mm)

I - Rearmost Item Behind Cab 4555

J - Frame, Rear Axle to End

P - Height Cab to Ground

Q - Height Cab to Frame

R - Height Rear Frame to

(mm)

(mm)

(mm)

(mm)

(mm)

(mm)

(mm)

Ground (mm)

4X2 1427 AIR SUSP. XLWB (FK65FMZ2RFAH)

2170

1780

1710

844

9075

1135

5540

2400

2525

1669

Inflated: 858

Deflated: 802

WHEEL BASE 5540mm

GVM 14,000kg GCM

20,000kg







Body Builder's Notes

Notes

Chassis reinforcement must be utilised for Tipper/ Demountable type body configurations To conform with ADR 13/00 and 14/03 (lighting/mirror requirements) the following must be adhered to at body installation. - If other than a flat type or tipper body is fitted, rear end out-line marker lamps must be installed - If overall length exceeds 6.0 metres, side reflectors must be installed.

- If overall length exceeds 7.5 metres, side marker lamps must be installed.

- If overall width is less than 2.4 metres, the mirrors must be modified to project not more than 230mm.

To conform with ADR 42/05 (General Safety), rear wheel guards must be fitted to the vehicle.

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