

ULTRA QUIET FOR URBAN ENVIRONMENTS.

QUICK CHARGE.

FULL SAFETY FEATURES AS STANDARD. ABA5, LDWS, ESP AND ASGA.

GVM BATTERY SIZE POWER/TORQUE Peak

4500kg 41.3kWhh 110kW / 430 Nm

• Zero Local Emissions

• Full Safety Package

FUSO

DAIMLER TRUCK FUSO.COM.AU JOB DONE

MODEL

4X2 4.5T SWB FEAVKBRCSFAD 4X2 4.5T SWB FEAVKCRCSFAD 4X2 4.5T MWB FEAVKERCSFAD

WHEEL BASE

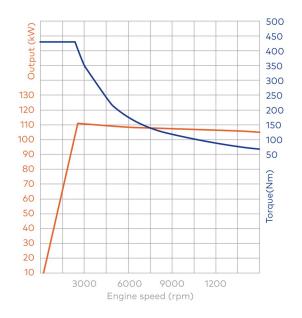
GVM (optional)

2500mm 2800mm 3400mm

4,495kg 4,495kg 4,495kg

Electric Drive/Motor

Туре	Permanent magnet synchronous motor S40
Power	110kW peak / 85kW continuous
Torque	430Nm peak / 250Nm continuous
Cooling	Coolant and water mix



High Voltage Battery

Туре	LFP lithium iron phosphate
Capacity	41kWh / 1 battery pack
Cooling	Water & Coolant mix
Charging	CCS2
AC Charging	upto 11kWh (4.1hrs)
DC Charging	upto 70kWh (0.6hrs)

Electrical

Voltage	12V / 24V with Battery Equalizer
Battery Capacity	24V 80AH+60AH with equalizer for Body Builder
Headlamp Type	LED
Taillamp Type	LED
Daytime Running Lamps	LED

Transmission

Version	Single Reduction Gearbox
Type/Speeds	1 speed
Features	No Gear Changes In-Dash Gear Lever
Ratios	1:19.528

Front Axle

Туре	Coil spring type independent suspension
Capacity *	2600kg
Notes	*See MAX LOADING for vehicle capacity.

Front Suspension

Type	Coil springs with shock absorbers

Rear Axle

Туре	De Dion tube (eAxle)
Capacity*	4500kg
Notes	*See MAX LOADING for vehicle capacity.

Rear Suspension

Туре Laminated leaf springs with shock absorbers

Max Loading

Front	2600kg
Rear	4500kg
Total	4495kg
Notes	No Towing Capacity

Options

Options Q02 - ePTO Flange system + Cab back control Q03 - ePTO Pulley system + Cab back control

Steering

Туре	Rack & Pinion with Integral Power Assistance	
Steering Column	Tilt/Telescopic Adjustable with Lock	

Brakes

Туре	Hydraulic Dual Circuit with Front and Rear Discs
Features	ABS plus EBD Electronic Brake Distribution ABA5 Active Brake Assist 5
Park Brake	Electric park brake - disc park brake
Auxiliarv	4 Stage regenerative brake

Wheels & Tyres

Steel Disc Rims	
17.5X5.25-115-8	
5 Stud	
205/75R17.5	
Provided	
Provided	
	17.5X5.25-115-8 5 Stud 205/75R17.5 Provided

Chassis

Туре	Ladder frame, channel section with reinforcement and crossmembers
Width	700mm

Instruments

Gauges	New Digital Display	
	Speedometer	
	Braking Mode	
	Battery Percentage	
	Range	
	Temperature	

Standard Features

Airbag(s)	Driver's Air Bag
Cab Cooling & Heating	Air Conditioner / Heater / Demister
Accessory Power	12V Accessory Power Outlet / Cigar Lighter
Driving	Fuso Multimedia Unit
	Keyless Central Locking
	Electric Windows
	Cup Holders 2
	3 seats



ECANTER SPECIFICATIONS

MODEL

Service Intervals

4X2 4.5T SWB FEAVKBRCSFAD 4X2 4.5T SWB FEAVKCRCSFAD 4X2 4.5T MWB FEAVKERCSFAD

WHEEL BASE

500mm

2500mm 2800mm 3400mm 4,495kg 4,495kg 4,495kg

GVM (optional)

Cab Features	
Cab Structure	ECE-R29 Standard
Colour	Natural White
Interior	Fully Trimmed
Windscreen	Laminated Tinted
Windscreen Wipers	2 Speed + Intermittent Cycle with Integrated Washer Nozzles
Seating Capacity	3
Seat Belts	2 x 3 point seat belts
	1 x 2 point lap sash
Seat (driver)	ISRI seats with arm rest & lumbar support

	i x z politi lap sasii		
Seat (driver)	ISRI seats with arm rest & lumbar support		
Active Safety			
riceive Buree,			
Safety Systems	ABA5 - Active Brake Assist 5 ASGA - Active Sideguard Assist AVAS - Acoustic Vehicle Alerting System HSA - Hill Start Assist LDWS - Lane Departure Warning System ESP - Electronic Stability Program ABS plus EBD - Anti-lock Braking System plus Electronic Brake Distribution LED Head lamps and Tail lamps DRL - Daytime Running Lamps IHC - Intelligent Headlight Control		
Davana Manina	High Voltage Interlock Loop		
Reverse Warning	Buzzer		
Notes	Active Safety Systems primary function is to provide driver assistance to increase road safety in events of driver inattentiveness. These systems do not allow for lack of attention whilst driving and should not replace		

Passive Safety	
Airbags	SRS Airbag - Driver
Body Strength	ECE-R29 Cab Strength Compliant
Emergency Operational Decals	Internal & External
Seat Belts - Driver & Driver Assistant	3 Point ELR Lap Sash Driver Pre-Tensioner 2 point centre lap sash

safe and alert driving.

Interval*	30,000km or 12 Months (whichever occurs first)		
Warranty			
Basic/Powertrain	5 Years / 200,000kms		
	8 Years / 200,000kms HV Battery Only		
Notes	 based on normal operating conditions and may be reduced when operating under severe conditions. 		

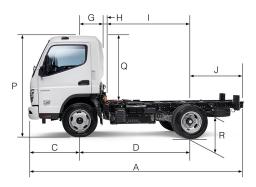
Performance			
Turning Circle (kerb to kerb - metres)	A 9.8	B 10.8	<mark>С</mark> 12.8
Electronically Speed Limited to:	89km/hr		
Gradeability at Rated GVM (theoretical)*	20%		
Notes	*This is theoretical performance only. Actual performance may vary under different conditions		

Mass estimated*			
Front*	Α	В	С
	1425kg	1515kg	1475kg
Rear*	Α	В	С
	1150kg	1070kg	1135kg
Total*	Α	В	C
	2575kg	2585kg	2610kg
Notes	* Mass est. includes weight of oil, coolant, spare tyre carrier & bracket, spare tyre & disc wheel. Weights provided are subject to 3.5% variation +/-		

Dimensions mm			
WFF (Width Front Fender) (mm)	1695		
WRA (Width Rear Axle) (mm)	1880		
WFT (Width Front Track) (mm)	1390		
WRT (Width Rear Track) (mm)	1435		
Width Frame (mm)	700		
A - Length Overall (mm)	Α	В	С
	4716	5044	5790
C - Front Overhang (mm)	993		
D - Wheelbase (mm)	Α	В	С
	2500	2800	3400
G - Front Axle to Rear of Cab (mm)	525		
H - Rear of Cab to Rearmost Item Behind Cab (mm)	1 94		
I - Rearmost Item Behind	Α	В	С
Cab to Rear Axle (mm)	1881	2181	2781
J - Frame, Rear Axle to End	Α	В	С
(mm)	1223	1251	1395
P - Height Cab to Ground	Α	ВС	
(mm)	2165	2160	
Q - Height Cab to Frame (mm)	1470		
R - Height Rear Frame to	AC	В	
Ground (mm)	755	756	







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