

# SHOGUN

FUSO

## Shogun 360 6x4/6x2 - MY21

7.7L / AMT / AIR SUSP. / XXLWB



OUR SAFEST SHOGUN YET. THE MY21 SHOGUN IS EQUIPPED WITH ABA5, PD, LDWS, ESP, AAA, ASGA, IHC, AND DRL. ALL BACKED BY OUR CLASS LEADING SERVICE INTERVALS AND 5 YEAR WARRANTY.

GVM

25,000 KG

GCM

25,000 KG

Power/Torque

260 KW / 1,400 NM

- Heavy rigid licence required
- Actual vehicle may differ from above image

DAIMLER

FUSO.COM.AU

FUSO

JOB DONE



# SPECIFICATIONS



## MODEL

A	6x2 12 Sp. AMT Shogun 360 FU74GU1VFAA - MY21
B	6x4 12 Sp. AMT Shogun 360 FV74GU1VFAA - MY21

## WHEEL BASE

6545mm
6545mm

## GVM (optional)

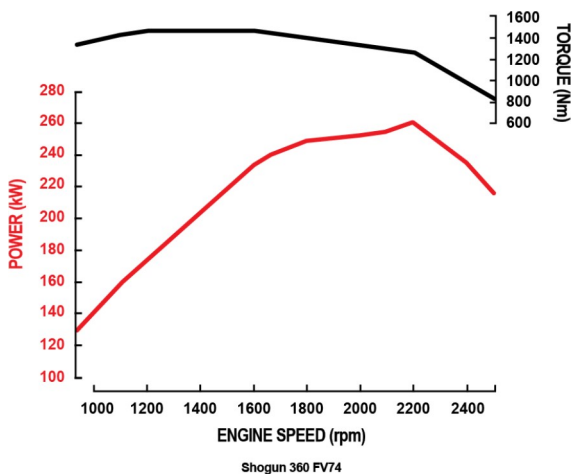
25,000kg
25,000kg

## GCM (optional)

25,000kg
25,000kg

## Engine

Engine Version	FUSO 6S10-T1 Diesel
Configuration	6 Cyl. In-line OHC, 4-Valve
Type	Twin Turbocharger
Displacement	7.7 litre (7697cc)
Bore	110mm
Stroke	135mm
Power (DIN)	260kW @ 2200 rpm
Torque (DIN)	1400 Nm @ 1200 rpm
Maximum Engine Speed	2500 rpm
Air Cleaner	Paper Element Type with Restrictor Indicator. Vertical Intake Mounted on Clean Air Side (RH)
Emission Control	Diesel Particulate Filter (DPF) plus SCR After-Treatment System
Emission Level	ADR 80/03 - post Post New Long Term pPNLT Euro VI equivalent



## Fuel

Injection System	Common Rail Direct Injection
Tank Type	Rectangular Steel Tank with Locking Cap
Fuel Capacity *	300 Litres
Filtration	Filter with Water Separator and Dash Indicator
AdBlue Exhaust Fluid Capacity	60 Litres, Tank fitted with locking AdBlue cap
Speed Limiter	Speed Limited 100km/h
Notes	*Max Fill to approx 95% of Air Capacity

## Cooling

Fan Drive	Electronically controlled (Viscous)
Radiator	Corrugated Fin with Expansion Tank

## Electrical

Voltage	24V Negative Ground
Battery Capacity	2x12V, 120Ah / 20 hr
Battery Specification	115F51 x2
Headlamp Type	Automatic Type Low Beam: LED High Beam: Halogen
Fog Light	Halogen
Daytime Running Lamps	LED

## Clutch

Clutch Model	FUSO K4/430
Type	Single Dry Plate
Operation/Specification	Automated Manual (no clutch pedal)

## Transmission

Version	FUSO Automated Manual G211-12
Type/Speeds	12 Speed Automated Manual with Auto, Economy and Manual Modes
Ratios	1st: 14.929 2nd: 11.672 3rd: 9.024 4th: 7.055 5th: 5.627 6th: 4.400 7th: 3.393 8th: 2.652 9th: 2.050 10th: 1.603 11th: 1.278 12th: 1.000 RevHigh: 11.672 RevLow: 14.929
PTO Opening	Rear of Transmission

## Propeller Shaft

Type	P140
------	------

## Front Axle

Axle Version	FUSO F900T
Type	Reverse Elliot 'I' Beam
Capacity *	7100kg
Notes	*See MAX LOADING for vehicle capacity.

## Front Suspension

Type	Long Taper Leaf with Stabiliser Bar and Double Acting Shock Absorbers
Size	1650x90mm Leaves

## Rear Axle

Type	<b>A</b> Full Floating Hypoid Drive with Trailing Rear <b>B</b> Full Floating Hypoid Type Tandem Drive with Inter-Axle Diff Lock Optional Limited Slip Differential LSD to both Axles
Axle Version	<b>A</b> FUSO R390T <b>B</b> FUSO R10TT/R10T
Capacity*	<b>A</b> 20800kg <b>B</b> 21600kg
Ratio	<b>A</b> 3.076:1 <b>B</b> 3.307:1
Notes	*See MAX LOADING for vehicle capacity.

## Rear Suspension

Type	Eight Bag Air Suspension
Details	4 Link with Double Acting Shock Absorber with Stabiliser Bar and ECAS with 2 Memory Positions

## Max Loading

Front	6500kg
Rear	<b>A</b> 20800kg <b>B</b> 21600kg
Total	25000kg
Notes	GCM 25,000 kg, no towing capacity.

## Options

Options	Q67 Limited Slip Differential
---------	-------------------------------

# SPECIFICATIONS



# SHOGUN

## MODEL

- A 6x2 12 Sp. AMT Shogun 360 FU74GU1VFAA - MY21
- B 6x4 12 Sp. AMT Shogun 360 FV74GU1VFAA - MY21

## WHEEL BASE

- 6545mm
- 6545mm

## GVM (optional)

- 25,000kg
- 25,000kg

## GCM (optional)

- 25,000kg
- 25,000kg

### Steering

Type	Integral Power Assisted Ball and Nut
Steering Column	Tilt/Telescopic Adjustable with Lock

### Brakes

Type	Full Air, Dual Circuit with FUSO Taper Rollers
Size Front	410x160mm
Size Rear	410x200mm
Features	Brake Priority System
Park Brake	Rear Wheel Spring Actuated
Engine	Engine Brake 3 Levels of Retardation

### Wheels & Tyres

Wheel Type	11, Single Piece Steel Disc (Including Spare)	
Wheel Size	A 22.5x7.50-162-13t	B 22.5x8.25DC-165-13t
Wheel Stud Pattern	10x335mm PCD	
Tyre Brand	Bridgestone	
Tyre Size Front	295/80R22.5 152/148	
Tyre Size Rear	11R22.5 148/145	
Spare Tyre Carrier	Not Provided	

### Chassis

Type	Parallel Tapered Channel with Cross Members
Size	300x88x7.0
Width	840 mm
Tensile Strength	540 MPa

### Instruments

Gauges	Speedometer Tachometer Fuel Level Air Pressure AdBlue Level
Colour Information Display	Odometer Tripmeter (x2) Hour Meter (x2) Outside Temperature AdBlue Level DPF Information Driving Range (Fuel and AdBlue) Current Vehicle Speed Cruise Control Lane Departure Warning Active Attention Assist Warning Alarm Clock Level Control Service Indicator & Reminder System Air Pressure Coolant Temperature Engine Oil Level & Running Time
Warning Lamps	ABS ASR ESP ESP Off Turn Signal Headlamps High Beam Hill Holder Auxiliary Brake Parking Brake Engine Over-speed Air Pressure Low Cab Tilt Lock DPF Regeneration DPF Status AdBlue Empty AdBlue Contamination Active Brake Assist
Warning Lamp/Buzzer	Air Pressure Cab Tilt Engine Over-speed AdBlue Empty AdBlue Contamination

### Multi-Media Package

Satellite Navigation	Maps with heavy vehicle weight, length, height & hazardous material selectable restrictions with 3 years of Map updates
Colour Display	7 inch LCD with touch screen control
Phone Connectivity	Bluetooth® hands free
Audio Visual Entertainment	Bluetooth® music streaming compatible Digital radio DAB+ (also AM/FM for areas not covered by DAB+) USB & 3.5mm/AUX port
Reversing Camera Compatible	Display can accept up to 5 cameras#
Optional Accessories (available at additional cost)	Rear Mounted Parking Sensor Kit High or Low Tyre Pressure Monitoring System
Notes	# Cameras available through spare parts

# SPECIFICATIONS



# SHOGUN

## MODEL

A	6x2 12 Sp. AMT Shogun 360 FU74GU1VFAA - MY21
B	6x4 12 Sp. AMT Shogun 360 FV74GU1VFAA - MY21

## WHEEL BASE

6545mm
6545mm

## GVM (optional)

25,000kg
25,000kg

## GCM (optional)

25,000kg
25,000kg

## Standard Features

Cruise Control	Adaptive with Stop and Go
Hill Start System	Yes
Cab Cooling & Heating	Climate Control
Accessory Power	24V Accessory Power Outlet (x2) plus Cigar Lighter
Driving	Suspended Driver's Seat Central Locking Electric Windows LH Transom Window Opening Rear Quarter Glass Cup Holder Fluorescent Cabin Lamp
Storage	Centre Storage Compartments (x3 Total, Lockable x1) Driver's Overhead Storage Door Storage Pockets Coat Hooks
Cab: External	Fog Lights Door Side Impact Beams Roof Mounting Points (max. static load 70kg) Front End-Outline Marker Lamps
Chassis	Integrated Front Underrun System (FUPS) Reverse Warning Buzzer Clear Top of Chassis Rail for ease of Body Fitment

## Cab Features

Type	All Steel Forward Control Elec / Hyd Tilt Cab
Cab Structure	ECE-R29 Standard
Colour	Natural White
Windscreen Wipers	Automatic 2 Speed + Intermittent Cycle with Integrated Washer Nozzles
Rear Vision Mirrors	2 x External Flat Main Mirrors Plus Convex Spotters Motorised Main Mirrors, All Mirrors Heated
Seating Capacity	2
Seat Belts	2 x Lap Sash with ELR. Driver pre-tensioner
Seat (driver)	Air Suspension with Height, Tilt and Dampening Adjustment Integral Headrest and Fabric Trim
Seats (passenger)	Single Fixed
Sleeping	ADR42/04 Approved Sleeping Berth

## Active Safety

Safety Systems	ABA5 - Active Brake Assist 5 ASGA - Active Sideguard Assist PD - Pedestrian Detection AAA - Active Attention Assist PCA - Proximity Control Assist Cruise Control LDWS - Lane Departure Warning System ESP - Electronic Stability Program ABS - Anti-lock Braking System ASR - Anti Slip Regulator LED Headlamps DRL - Daytime Running Lamps IHC - Intelligent Headlight Control
Reverse Warning	Wide Dynamic Range Camera and 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 safe and alert driving.

## Passive Safety

Airbags	SRS Airbag - Driver
Body Strength	ECE-R29 Cab Strength Compliant
Seat Belts - Driver & Driver Assistant	3 Point ELR Lap Sash, Driver Pre-Tensioner.

## Service Intervals

Interval*	50,000km or 12 Months (whichever occurs first)
Notes	* based on normal operating conditions and may be reduced when operating under severe conditions.

## Warranty

Basic/Powertrain	5 Years or 500,000kms (whichever occurs first)
------------------	--

## Performance

Turning Circle (kerb to kerb - metres)	20.0
Electronically Speed Limited to:	100km/hr Conforms to ADR65/..
Engine Speed (rpm) at 100km/hr (top gear)	A 1613 B 1734
Gradeability at Rated GVM (theoretical)*	A 35% B 47%
Notes	*This is theoretical performance only. Actual performance may vary under different conditions

## Mass estimated\*

Front*	A 4020kg B 4065kg
Rear*	A 2930kg B 3535kg
Total*	A 6950kg B 7600kg
Notes	* Mass (est.) includes oil and water but excludes spare wheel, tools & fuel. Weights provided are subject to 3.5% variation (+/-)

## Dimensions mm

WFF (Width Front Fender) (mm)	2490
WRA (Width Rear Axle) (mm)	2464
WFT (Width Front Track) (mm)	2050
WRT (Width Rear Track) (mm)	1850
Width Frame (mm)	840
A - Length Overall (mm)	11535
B - Extreme Axle Spacing (mm)	7220
C - Front Overhang (mm)	1370
D - Wheelbase (mm)	6545
F - Rear Axle Spacing (mm)	1350
G - Front Axle to Rear of Cab (mm)	878
I - Rearmost Item Behind Cab to Rear Axle (mm)	5667
J - Frame, Rear Axle to End (mm)	3620
N - Height Overall (mm)	3165
O - Air Intake to Cab Roof (mm)	205
P - Height Cab to Ground (mm)	2957
Q - Height Cab to Frame (mm)	1970
R - Height Rear Frame to Ground (mm)	1011

## Body Builder's Notes

Notes	Chassis reinforcement must be utilised for Tipper/Demountable type body configurations. To conform with ADR 13/00 (lighting 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. To conform with ADR 42/04 (General Safety), rear wheel guards must be fitted to the vehicle.
-------	---

# SPECIFICATIONS



# SHOGUN

## MODEL

- A 6x2 12 Sp. AMT Shogun 360 FU74GU1VFAA - MY21
- B 6x4 12 Sp. AMT Shogun 360 FV74GU1VFAA - MY21

## WHEEL BASE

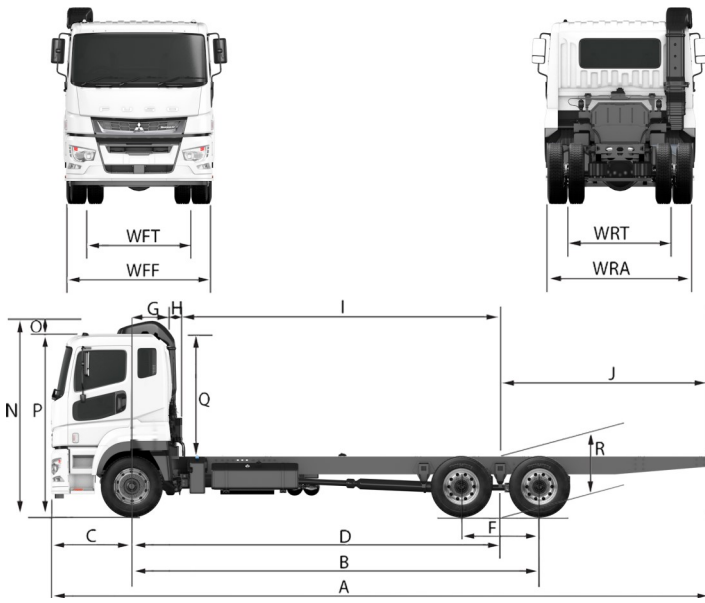
- 6545mm
- 6545mm

## GVM (optional)

- 25,000kg
- 25,000kg

## GCM (optional)

- 25,000kg
- 25,000kg



**Call 1800 033 557**

or visit [fuso.com.au](http://fuso.com.au)

Unless specified in writing herein the accessories, applications, bodies or equipment depicted in this are for illustration purposes only and may not be available from Daimler Truck and Bus Australia Pacific Pty Ltd. ABN 86 618 413 282 DTB. No representation or warranty whatsoever is given in relation to any accessories, applications, bodies or equipment or suitability of same that are shown herein that may be manufactured, supplied or fitted by a party other than DTB. DTB reserves the right without notice or obligation to discontinue or make changes to the colour, designs, materials and specifications of the products and options referred to herein at any time. For the most current information and in order to ascertain which accessories, applications, bodies and equipment are available from DTB please contact your authorised FUSO Truck and Bus dealer. Fuso is a registered trademark of Daimler Truck and Bus Australia Pacific Pty Ltd. Copyright DTB. Reproduction in whole or part prohibited without written approval. Valid from 12-Aug-21.