



Images may not be representative of the Australian production model.

Specification Guide

FTS 150-260 4X4 FTS 150-260 4X4 CREW

Weight Ratings

GVM	15,000 kg
GCM ¹	21,000 kg

Engine

Power	191 kW @ 2,070 rpm
Torque	883 Nm @ 1,000 - 2,070 rpm

Transmissions

6-speed Automatic Transmission (AT)

Wheelbase

4,250 mm

Key Features

- ADR 80/04 (Euro VI) Compliant
- Advanced Emergency Braking (AEB)
- Bi-LED Headlamps with Daytime Running Lamps (DRL)
- ECE-R29 cab with side anti-intrusion beams
- Electronic Stability Control (ESC)
- ISRI 6860/875 NTS2 Air Suspension Driver's Seat
- Lane Departure Warning (LDW)



Scan QR code to search, view and download full spec sheets for all Isuzu truck models.



Driveline

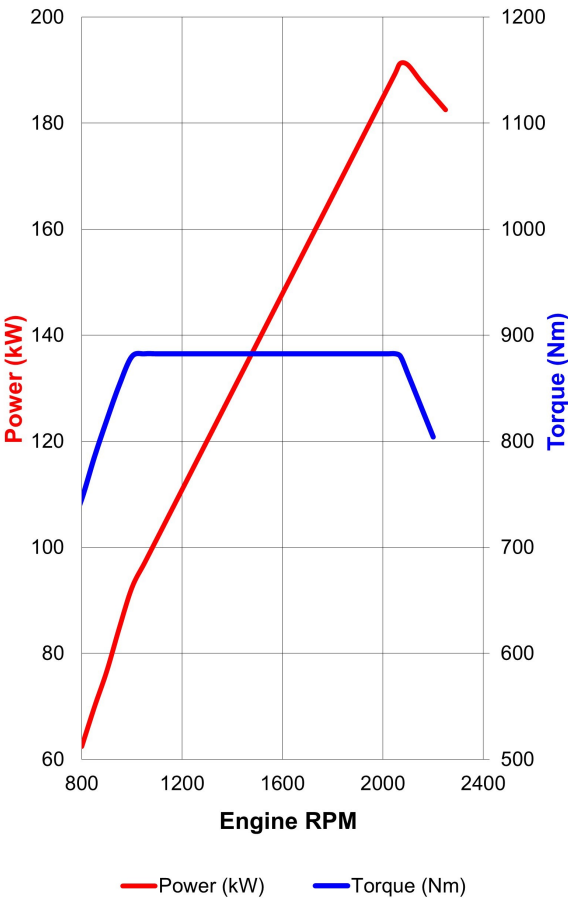
Engine

Description	Isuzu DB6A-TCN
Type	6 Cylinder
Power	191 kW @ 2,070 rpm
Torque	883 Nm @ 1,000 - 2,070 rpm
Displacement	6,690 cc
Bore x Stroke	107 mm x 124 mm
Induction	Electronically controlled variable geometry turbocharger with air-to air intercooler
Fuel Injection	Direct injection high pressure common rail system
Emission Standard	ADR 80/04 (Euro VI) compliant.
Emission Control	SCR (Selective Catalytic Reduction) DPD (Diesel Particulate Diffuser)
Auxiliary Brake	Engine Compression Brake (I-Brake)

Transmission

AT	Description: Allison LCT2500 GEN 6						
	Type: Auto Transmission						
	Ratios:						
	1	2	3	4	5	6	REV
	3.51	1.90	1.44	1.00	0.74	0.64	5.09
	Power Take Off Facility: LHS and RHS PTO openings on transmission case. Torque convertor turbine driven PTO drive gear						
GEARBOX TRANSFER	Description: Isuzu TF56						
	Type: Full time 4WD with center differential (With differential lock)						
	Ratio: High 1.000 Low 1.913						

DB6A-TCN Euro-VI



Performance² (calculated - typical paved road)

		Geared Speed (top gear at peak power engine rpm)	Low Speed Gradeability (lowest forward gear assuming no wheel slip)	Engine Speed (top gear at 100 km/h)
FTS 150-260 AT	At 15,000 kg GVM	97 km/h @ 2,070 rpm	22%	2,129 rpm

Technology & Equipment

Intelligent Safety

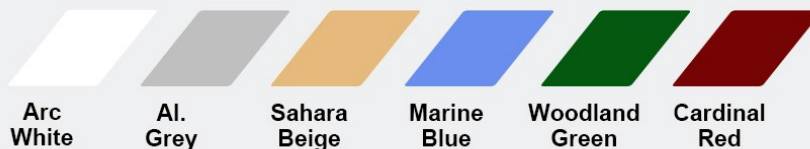
ACTIVE SAFETY Advanced Driver Assistance Systems (ADAS)	Advanced Emergency Braking (AEB)
	Anti Skid Regulator (Traction Control) (ASR)
	Anti-lock Braking System (ABS)
	Attention Alert System (AAS)
	Automatic Lighting System (Front and Rear) (ALS)
	Distance Warning System (DWS)
	Electronic Stability Control (ESC)
	Forward Collision Warning (FCW)
	Lane Departure Warning (LDW)
	Traffic Movement Warning (TMW)
	Traffic Sign Recognition (TSR)
PASSIVE SAFETY Cabin Occupant Safety Systems (COSS)	ECE-R29 cab with side anti-intrusion beams
	Overhead compartments, Twin cup holders, Centre console box & storage tray, Front door pockets
	SRS Driver and front outboard passenger airbags
	SRS Driver and front outboard passenger seatbelt pretensioners

Accessories³

Lights	Driving Lights	•
	Beacons	•
Protection	Isuzu Genuine Bull Bar	•
	Isuzu Seat Covers	•
	Isuzu Floor Mats	•
	Isuzu Dash Mats	•
	Isuzu Weathershields	•
	Isuzu Mudflaps	•
Technology	Isuzu Cameras	•
	Isuzu Tyre Pressure Monitoring	•
	Alarms	•
Communications	Two-Way Radios	•
Aerodynamics	Air Deflectors	•
Safety	Warning Triangles	•
	Wheel Nut Indicators	•
	Signage	•

• Fitted as Standard • Option to Fit

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truck, made
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Colours shown are indicative only, additional costs may apply. Availability on request only for limited models. Check with your local dealer.

Chassis

Steering

Type	Power assisted recirculating ball
Wheel Lock Angle	34° (inside wheel) / 29° (outside wheel)

Suspension

Front	Type: Single stage steel multi-leaf springs
	Other Features: Double acting hydraulic shock absorbers.
Rear	Description: Isuzu
	Type: Two stage, multi-leaf main and helper spring

Fuel and AdBlue® Tanks

Diesel Tank	Type	Frame mounted tank
	Capacity ⁴ (L)	200
	Material	Steel
	Features	Lockable Cap
AdBlue® Tank	Type	Frame mounted tank
	Capacity ⁴ (L)	65
	Material	High-Density Polyethylene

Electrical Systems

Voltage (V)	24
Alternator (A)	90
Starter Motor (kW)	5
Battery	2 x 80D26L (600 CCA) (CREW)
	2 x 115E41L (651 CCA) batteries connected in series (REST)
CAN bus Provision	FMS Provision

Chassis Frame

Type	Rivetless bolted ladder frame
Material	HT540 steel side members
Dimension	Side Rail (mm): 275 x 90 x 7.5 Rear frame width (mm): 870

Axle

Front	Description	Isuzu FD055
	Type	Single drive with Birfield outer joints
	Capacity	5,500 kg
Rear	Description	Isuzu R100
	Type	Single drive
	Capacity	10,000 kg
	Ratio	6.500

Wheels & Tyres

Front	Wheels	ISO 10 Stud 22.5 x 7.5 (Steel)
	Tyres	11R22.5 148/145K Michelin XZY 3 148/145K Michelin
	Front Axle Tyre Rating	6,300 kg
Rear	Wheels	ISO 10 Stud 22.5 x 7.5 (steel)
	Tyres	11R22.5 148/145K Michelin XDY3 148/145K Michelin
	Rear Axle Tyre Rating	11,600 kg

Brakes

Type	Air Over Hydraulic drum brakes with Electronic Braking System (EBS)
Front Diameter (mm)	410
Rear Diameter (mm)	410
Front Drum Width (mm)	115
Rear Drum Width (mm)	140
Park Brake	Spring park brake acting on all rear wheels

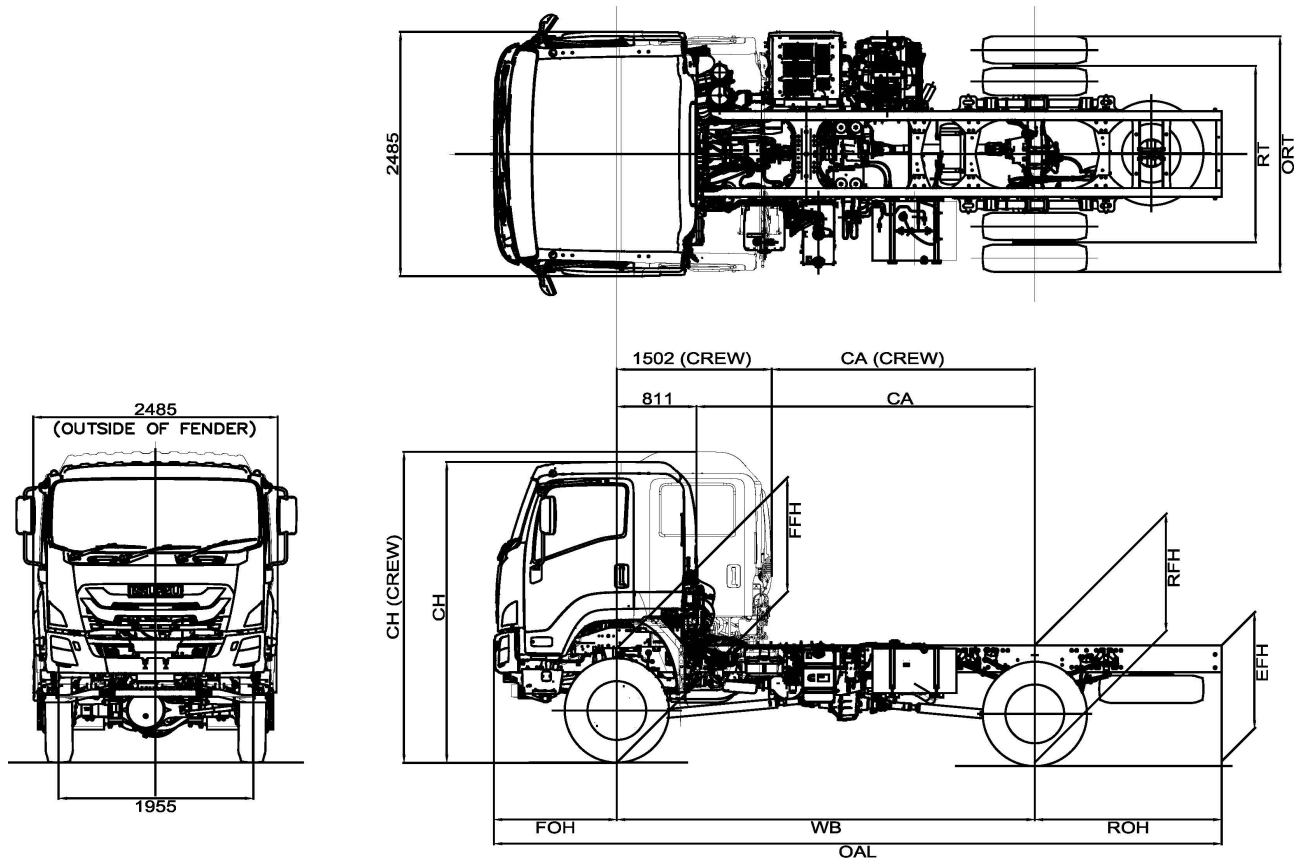
Weights & Dimensions

Weights (kg)

Models	Ratings ⁵		Loading Limit ⁵ (at ground)		Cab Chassis Weight ⁶			Order Code
	GVM	GCM	Front	Rear	Front	Rear	Total	
FTS 150-260 AT R43	15,000	21,000	5,500	10,000	3,360	2,210	5,570	FS-FTSMN-LAS
FTS 150-260 AT C43	15,000	21,000	5,500	10,000	3,595	2,255	5,850	FS-FTSNN-LAS

Dimensions⁷ (mm)

Models	WB	OAL	FOH	ROH	CA	RT	ORT	CH	FFH (Unladen)	RFH (Unladen)	EFH (Unladen)	Turning Circle ⁸ (m) Kerb To Kerb
FTS 150-260 AT R43	4,250	7,405	1,255	1,900	3,265	1,820	2,425	3,030	1,165	1,189	1,200	18.4
FTS 150-260 AT C43	4,250	7,405	1,255	1,900	3,265	1,820	2,425	3,125	1,160	1,189	1,202	18.4



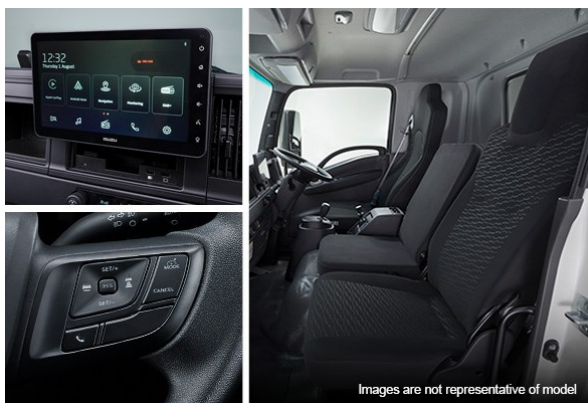
Cabin Features

General Features

AUDIBLE WARNING	Reverse alarm
ENGINE ACCESS	Electro-hydraulic cab tilt to 33.5° (CREW) Manual cab tilt to 45° with torsion bar assistance
EXTERIOR LIGHTING	BI-LED Headlamps with Daytime Running Lamps (DRL) LED front foglamps LED Tail lamps Roof mounted clearance lamps
FRONT BUMPER	3-piece resin, body coloured
MIRRORS	Heated & powered exterior main mirrors with flat glass and adjustable convex "spot" mirrors
SECURITY	Passive Entry and Start System (PESS) with remote central locking and immobiliser Remote central locking and immobiliser (CREW)
STEPS	Heavy duty anti slip steps
WIPERS	Automatic windshield wet Wiper System (AWS)

Driver Control

ENGINE	Cruise control DPD manual regeneration switch Idle speed control
GENERAL CONTROLS	Auto windshield wet wiper system, washers, engine brake and turn signals
SAFETY SYSTEMS	On/Off and Adjustable safety systems (for more details see owner's manual)
STEERING WHEEL CONTROLS	ADAS controls Multi Information Display controls Multimedia controls (inc. phone)



Cabin Interior

AIR CONDITIONING	Automatic climate control
ENTRY ASSIST GRIPS	Door and roof pillar mounted
INTERIOR LIGHTING	LED door open lamp, Bright LED room lamp ISRI 6860/875 NTS2 air suspension driver's seat with heating and ventilation ISRI 6860/875 NTS2 air suspension passenger's seat with heating and ventilation, plus centre seat with folding seat back and storage compartment
OCCUPANCY	Rear bench seat with 4 seat capacity (Crew) Rear space: ADR42 Compliant sleeper
POWER OUTLET	24V
SEATBELTS	lap sash seatbelts in all outboard seating positions (Integrated driver and front passenger)). Centre seat lap belts.
STEERING COLUMN	Tilt/telescopic adjustable
STORAGE	Overhead cabinet, 2 cup holders, door pockets

MyISUZU Co-Pilot Audio Visual Unit

INTERNAL STORAGE CAPACITY	32GB
NAVIGATION	Truck tailored GPS based system + Live traffic and map content updates via smartphone link (live feed updates are provided for 3 years)
OPERATING SYSTEM	Android Automotive
RADIO	AM / FM / DAB+
SCREEN TYPE	10.1" High Definition with capacitive touch Android Auto/Apple CarPlay compatible (wired)
SMARTPHONE INTEGRATION	Phone storage pocket USB socket Wi-Fi connectivity

Instrumentation

GENERAL INSTRUMENTATION	Digital odometer with integrated dual tripmeters Engine temperature and fuel/AdBlue® level Speedometer and tachometer
MULTI INFORMATION DISPLAY	Adjustable vehicle speed warning AEB, FCW, DWS, LDW, TMW systems activation alerts Auto windshield wiper system mode CTW indicator Hourmeter

Service & Support



**ISUZU
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Service Agreements

Isuzu Essentials

Isuzu Essentials Plus

Isuzu Total

	Available on new trucks only and paid upfront - up to 72 months or the first 6 scheduled services	Available on new trucks and trucks currently in use - up to 72 months old	For new trucks only, Isuzu Total is our most comprehensive service package
Check and Report Fault Codes	•	•	•
Wheel Bearing Re-pack & Lubricating All Joints	•	•	•
Globes – Stop, Tail, Number Plate, Indicator, Headlight, Interior		•	•
Fan Belts & Coolant Hoses		•	•
Wiper Blades, Relays & Fuses		•	•
Engine, Transmission & Electrical Components			•
Brake & Suspension Components			•
Washer Fluids & Consumables	•	•	•
Labour	•	•	•

Dealer Network

Service & Support	National Isuzu Truck Dealer Network
	Find dealer online



Warranty⁹

Chassis	3 Year Standard Warranty 200,000 km / no hours stipulation
Genuine Parts & Accessories	3 Years Standard Warranty (When installed by an Isuzu Trucks Approved Dealership - Including Labor)
Service Intervals	12 months or 25,000 km or 400 hours, whichever comes first

Roadside Assist

Roadside Assist	3 Year Roadside Support 24/7 Unlimited Km
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¹ Maximum GCM is available on application. To utilise GCM, the vehicle must be fitted with approved towing equipment suited to meet the required GCM ratings in compliance to local regulations.

² Performance values are theoretically calculated based on the vehicle at GVM. Real world figures may vary based on driving conditions, vehicle configuration, load and environmental factors.

³ Accessory Installer must ensure all fitted accessories comply with local road authority regulations and do not compromise safety or certification requirements (eg: ADR compliance)

⁴ As shown on tank. Volume of fuel/AdBlue® that can be added to a near-empty tank will vary according to operating conditions.

⁵ Vehicle ratings and axle weight limits are subject to government regulatory requirements. Consult your Isuzu dealer to select the correct vehicle for your specific application.

⁶ Manufactures nominal tare mass, includes tools, spare wheel (if standard), 10 Litres of fuel and 10 Litres of AdBlue®. Weights subject to ± 3% tolerance.

⁷ Drawing for reference only. Refer to the Isuzu Body Builder Guide for details.

⁸ Turning circle dimensions are based on manufacturers calculations and may vary under real-world conditions.

⁹ Subject to the conditions outlined in the IAL New Vehicle Warranty. All Isuzu warranties are subject to mandatory prescribed terms under Australian Consumer Law including consumer guarantees. For further information please visit isuzu.com.au or contact your local dealer.

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