

ISUZU FSR 12 LA (C/S) CREW CAB

STANDARD GVM

9,300 kg

STANDARD GCM

15,000 kg

ORDERING CODE: 8EH03 KERB MAS

KERB MASS (estimated)

3,494 kg

DRIVELINE SPECIFICATIONS

ENGINE TRANSMISSION AXLES BRAKES Model: ISUZU 6BG1 Model: ISUZU MBG6P. AXLE, FRONT Air/Hydraulic. Type: Reverse Elliot I-beam. Capacity: 3,400 kg. Type: Six cylinder OHV diesel. Type: 6 speed overdrive. Displacement: 6494cc. Max Power: 120kW @ 2900 rpm. Gear ratios (to 1). AXLE REAR. 6.378 Max Torque: 431Nm @ 1800 rpm. Bore & Stroke: 105 x 125mm. Type: Banjo, fully floating. Capacity: 7,700 kg. Ratio:4.750:1. 3.627 Compression ratio: 17.0:1. WHEELBASE 3rd: 2.239 RAC Rating: 41.0. 4th 1.452 4800mm. 5th: 1.000 6th 0.787 Rev 5.835

CHASSIS RATINGS

GROSS VEHICLE and GROSS COMBINATION MASS RATING ESTIMATED KERB MASS (chassis and cab with oil, water and full fuel tank.) (kg.)

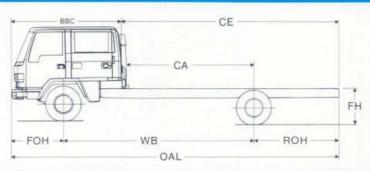
GVM (Kg) STD 9300 GCM (Kg) 15,000

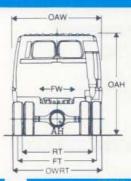
TYRES 8.25Rx 16-14 ply

FRONT

REAR 1282 TOTAL 3494

DIMENSIONS





LENGTHS

		(mim)
Overall length	OAL	8130
Wheelbase	WB	4800
Cab to axle	CA'	3310
Cab to end of frame	CE *	5445
Front Overhang	FOH	1195
Rear Overhang	ROH	2135
Bumper to back of cab	BBC	2685
TOTAL CONTRACTOR		(

*CE & CA dimensions are effectively reduced by 300mm with fitment of vertical exhaust pipe.

WIDTHS

	(mm)
Overall width	OAW	2190
Frame width	FW	800
Front track	FT	1780
Rear track	RT	1610
Outside width rear tyres	OWRT	2121

HEIGHTS

		(mm)
Overall height	OAH	2380
Ground to top of frame	FH	890
Rear axle clearance	AH	210

TURNING CIRCLE

	(1111)
Kerb to kerb	15.7
Wall to wall	16.8

ISUZU FSR 12 LA (C/S) CREW CAB

CAB/CHASSIS COMPONENT SPECIFICATIONS

AXLE FRONT

Type: Reverse Elliot I beam. Capacity: 3400 kg.

AXLE REAR

Type: Banjo, fully floating. Capacity: 7700 kg. Ratio: 4.750:1.

Final Gear: 343mm diameter Hypoid.

BRAKES, SERVICE

Type: Air over hydraulic dual circuit, front two leading, rear dual two

Total lining area: 3082 cm2. Brake drum diameter: 320mm

BRAKE, PARKING

Type: Spring brake acting on rear wheels.

BRAKE, AUXILIARY

Exhaust brake.

CABIN EXTERIOR

 \square All steel power tilt cab. \square Laminated windshield. \square 2 speed wiper with intermittent function/washer. \square West Coast type rear view mirrors. Dual square halogen headlamps. Fog lamps.

Vertical air intake stack. Tool kit and 7000 kg capacity jack.

Spare wheel and tyre.

☐ Seats: Driver - Air suspension, reclining with seat slide, height control and lumbar support. Centre - Folding with tray. LH - Reclining. Rear - Four seater bench. ☐ Tilt-telescopic steering. ☐ Side vent windows. ☐ AM radio. ☐ Heater/Demister with 4 speed fan. \square Driver and passenger lining. \square Overhead shelf. sunvisors.

Moulded

INSTRUMENTATION

GAUGES for speedometer with odometer, tachometer, temperature, brake air pressure and fuel level. ☐ INDICATOR LAMPS for turn indicators, headlamp high beam, exhaust brake on and park brake on. ☐ WARNING LAMPS for low brake fluid, low brake air pressure, battery charge, clogged air filter, oil pressure, stop/tail light warning, water separator warning, oil filter stop/tail light warning, water separator warning, oil filter warning.

Left side combination switch for exhaust brake, wipers and washer.

Hazard warning switch.

Fog lamp switch.

Right combination switch for headlamps, turn signal and headlamp dip.

Key operation auto engine stop.

Type: Hydraulic control. Dry single plate with cushioning springs. ze: 325mm dia

ENGINE SPECIFICATION

Type: 6 cylinder OHV diesel. Bore and Stroke: $105 \times 125 \text{mm}$ Displacement: 6494cc.
Max. Power: 120kW @ 2900 rpm. Max. Torque: 431Nm @ 1800 rpm. Compression ratio: 170:1. RAC rating: 41.0.

YOUR GMH ISUZU DEALER

LUBRICATION

Pressure feed with full flow paper element filter, oil cooler. Capacity: 12.5 litre, including filter.

COOLING

6 blade fan with clutch Size: 475 mm diameter Radiator type: Tube and corrugated fin. Size: 559 × 622 × 53mm. Frontal area: 0.348m2 with bell mouth fan guide.

AIR CLEANER

Paper element, Donaldson 9" type. Vertical air intake stack

FUEL SYSTEM

Injection pump: In line plunger, Bosch 'A' type with mechanical all-speed governor. Fuel tank capacity: 200 litre.

ELECTRICAL SYSTEM

Batteries: 2 × 12V 53A/H Alternator: 24V - 40A. Starter: 24V - 4.5kW.

Type: Ladder type channel section. Side member dimensions: $225 \times 70 \times 6$ mm. Frame reinforcement: At cab back: 189×4.5 mm.

Type: Power assisted recirculating ball. Gear ratio: 22.4:1.

SUSPENSION, FRONT

Type: Semi elliptical alloy steel leaf springs. Size: $1200 \times 70 \times 10 \text{mm} \times 8$ leaves. Shock absorbers: Hydraulic, double acting, telescopic.

SUSPENSION, REAR

Type: Semi elliptical, alloy steel leaf springs. Size: main $-1300 \times 70 \times 11 \text{mm} \times 8 \text{ leaves}$. auxiliary $-850 \times 70 \times 10$ mm $\times 7$ leaves.

TRANSMISSION

Type: 6-speed over drive Gear ratios (to 1).

1st: 6.378 2nd: 3.627 3rd: 2.239 5th: 1.000 6th: 0.787 Rev. 5.835

TYRES AND WHEELS

Tyre size: 8.25R 16 - 14 ply. Wheel type and size: 6.00 GS x 16, 6 stud disc wheels.

GMH 12/20 WARRANTY

Every Isuzu is covered by the GMH warranty which covers the vehicle for the first 12 months or 20,000 kilometres.

Major engine components and driveline components have additional extended warranty. Please consult your GMH/ISUZU dealer for complete and accurate details.

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