

ISUZU NKR 57L

CREW CAB (REPLACES TLD 54)

GMH MODEL: NKR 57L5GW ORDERING CODE: 8DH 63. STANDARD GVM 5200 kg
STANDARD GCM 6800 kg
TARE MASS(est) 1936 kg

DRIVELINE SPECIFICATION

ENGINE

Model: ISUZU 4BC2
Type: Diesel 4 cylinder in-line
direct injection
Displacement: 3268cc
Max power: 65kW @ 3500 rpm

Max power: 65kW @ 3500 rpm Max torque: 200 Nm @ 2200 rpm Bore & Stroke 102 x 100mm Compression ratio: 170:1 RAC Rating: 25.8 TRANSMISSION

Model: ISUZU MSB5M Type: 5-speed overdrive Gear ratios (to 1)

AXLE, FRONT

Type: Reverse Elliot I Beam Capacity: 2200 kg

AXLE, REAR

Type: Banjo fully floating Capacity: 4000 kg Ratio: 5.571:1

BRAKES

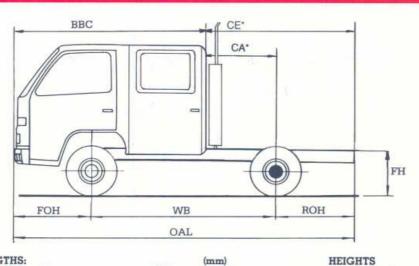
Vacuum Hydraulic

WHEELBASE 3360mm

CHASSIS RATINGS

| GROSS COMBINATION and GROSS VEHICLE MASS RATING (KG): | | | Estimated kerb mass (chassis and cab with oil, water and full fuel tank).(kg) | | |
|-------------------------------------------------------|--------------------|------------------------------|-------------------------------------------------------------------------------|-------------|---------------|
| GVM 5200 | GCM 6800 | Tyres 7.00 x 16-8 ply | Front 1282 | Rear 654 | Total 1936 |

DIMENSIONS



| OAW | |
|---------------|-----|
| | T |
| FW 5 00 00 | OAH |
| AH FT RT OWRT | _ |

| LENGTHS: | | (mm) |
|-----------------------|-----|------|
| Overall length | OAL | 5830 |
| Wheelbase | WB | 3360 |
| Cab to axle | CA* | 1930 |
| Cab to end of frame | CE* | 3385 |
| Front Overhang | FOH | 1015 |
| Rear Overhang | ROH | 1455 |
| Bumper to back of cab | BBC | 2445 |

*CA & CE dimensions are effectively reduced by 200mm with fitment of vertical exhaust

 WIDTHS
 OAW
 1690

 Overall width
 FW
 700

 Front track
 FT
 1385

 Rear track
 RT
 1425

 Outside width rear tyres
 OWRT
 1855



Overall height

Ground to top of frame

Front Axle clearance

TURNING CIRCLE

Kerb to kerb

Wall to wall





OAH

FH

AH

2020

780

200

(m)

13.6

14.6

ISUZU NKR 57L

CAB/CHASSIS COMPONENT SPECIFICATIONS

AXLE, FRONT

Type: Reverse Elliot I-Beam Capacity: 2200 kg

AXLE, REAR

Type: Banjo fully floating Capacity: 4000 kg Ratio: 5.571:1

Final Gear: Hypoid BRAKES, SERVICE

Type: Hydraulic, dual circuit, front two leading,

rear dual two leading Total lining area: 1752cm²

BRAKE, PARKING

Type: Mechanical, at rear of transmission.

CABIN EXTERIOR

Aerodynamic all steel cab, laminated windshield. 2 speed windshield wiper/washer. Double-action door hinges. Large non-skid entry steps to each side. Front quarter-vent windows. Four sealed beam rectangular headlamps.

Energy absorbing polypropylene front bumper. Large exterior mirrors. General hand tools and 4000kg capacity jack.

Adjustable and reclining driver's bucket seat. 2 seater front and 3 seater rear passenger seats. Full length glove compartment. Window washer tank located in passenger door. Front side quarter vent windows. AM Radio. Heater demister with 3 speed fan. Driver and passenger sunvisors. Padded roof lining. Easy access pull down fuse cover. Rear floor mat.

INSTRUMENTATION

Speedometer with odometer and trip meter. GAUGES for fuel level and engine temperature. INDICATOR LIGHTS for turn signal, park brake on and headlamp high beam WARNING LAMP for battery charge, brake failure, glow plug, oil pressure. Left side combination switch for windscreen wash/2 speed windscreen wipers. Right side combination switch for turn indicators and headlamps. Foglamp switch.

Type: Dry single plate with diaphragm spring, Hydraulic control and automatic adjusting clutch cylinder. Size: 260mm outside diameter.

ENGINE SPECIFICATION

Type: Diesel 4 cylinder in-line direct injection Displacement: 3268cc Max power 65 kW @ 3500 rpm Max torque 200 Nm @ 2200 rpm Bore and Stroke 102 x 100 mm Compression ratio: 17.0:1 RAC rating 25.8 Automatic engine stop device (fuel cut.)

Pressure feed with full flow paper element oil filter. Capacity 8.0 litres with filter.

COOLING

400mm plastic fan.

AIR CLEANER

Type: Paper element.

FUEL SYSTEM

Fuel injection pump: In-line plunger, Bosch 'A', all speed

mechanical governor. Fuel filter/water separator. Fuel tank capacity: 90 litres.

ELECTRICAL SYSTEMS

Batteries: 2 x 12 volt 65 Amp/hour Alternator: 24 volt - 25 Amp

Starter: 24 volt - 3.5 kW

Type: Ladder type channel section Side member dimensions: Height x Width x Thickness:

170 x 65 x 4.5mm

STEERING

Type: Recirculating ball, 430mm diameter 2 spoke

steering wheel Gear Ratio: 1.26 ~ 30.5

SUSPENSION, FRONT

Type: Semi-elliptical alloy steel leaf springs Size: Length x Width (mm) - No. of leaves

Shock absorbers: Hydraulic double acting telescopic

SUSPENSION, REAR

Type: Semi-elliptical alloy steel leaf springs Size: Length x Width (mm) — No. of leaves Main 1250 x 70 — 4

Auxiliary $850 \times 70 - 5$

Shock absorbers: Hydraulic, double acting telescopic

TRANSMISSION

Type: 5 speed overdrive Gear ratios (to 1) 1st 5.608 2nd 2.822 3rd 1.665 4th 1.000 5th 0.793 Rev 5.347

TYRES AND WHEELS

Tyre size: 7.00 x 16 — 8 ply Wheel type and size 5.50 F x 16 Spare tyre and wheel mounted on carrier

GHM 12/20 WARRANTY

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

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