

## Isuzu FSR Cab Chassis

### GENERAL

#### TYPE

General Truck Type	Rigid Truck
Wheel Configuration	4x2
Truck model	FSR 33N
Cab Type	Standard Cab with bed space

#### DIMENSIONS

Wheelbase (mm)	4,770
Rear overhang (mm)	2,125
Overall length (mm)	8,155
Chassis width (mm)	1,700
Overall height (mm)	2,670
Ground clearance (mm)	250

#### WEIGHTS

Maximum GVM (kg)	11300
Chassis weight (kg)	3810

#### ENGINE

Model	6HH1-S
Type	Direct Injection, OHC, Intercooled Turbo
Number of cylinders	6
Fuel	Diesel
Volume (cc)	8,226
Power (PS)	195 at 2,850 rpm
Max Torque	490 Nm at 2 000 rpm
Generator	24V 40A (1.0kW)



### AXLES AND SUSPENSION

#### FRONT

Axle type	Steering
Axle weight technical (kg)	3,600
Suspension type	Semi elliptical alloy steel leaf spring, hydraulic double acting telescopic shock absorber
Stabilizer bar	with

#### REAR

Axle type	Drive
Axle weight technical (kg)	7,700
Suspension type	Semi-elliptical alloy steel leaf springs, shackle type

## **TIRES**

Tire type	Tube
Tire size	8.25R20 – 14
Tire quantity	7

## **BRAKES**

Service	Air over hydraulic (AOH) dual circuit, Front two leading, and Rear dual leading
Parking	Drum parking brake (216mm)

## **STEERING**

Steering wheel position	left hand
Type	Recirculating ball but type with integral power assist system
Gear Ratio:	18.8-16.1

## **INSTRUMENTS**

Master cluster	Speedometer km/h; Odometer km; RPM meter; Tachometer; Water temperature gauge; Oil pressure gauge; Fuel gauge
Multi-function stitches	direction lights; window wipers & window washer; electric horn

## **FINISHING**

Cab color	one-tone color paint (White)
Chassis color	Black