

2024 Isuzu NPR Gas



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LILLEY ISUZU TRUCK

Troy Ward | 252-217-7887 | tward@lilleyinternational.com

2024 Isuzu NPR Gas (2024 NPR Gas Cab Chassis, 1C1 109"WB, 86.5"CA, 12,000 GVWR. White, Standard model specifications with power windows and door locks

Selected Model and Options

	Code	Description	Weight
Model			
	1C1 04	NPR Gas Cab Chassis 109"WB, 86.5"CA White, Standard model specifications with power windows and door locks	
Vehicle Application			
	RQ2	Truck Application	0.0 lbs.
Tires			
	I5H	LRR (low rolling resistance)	0.0 lbs.
Engine			
	L8T	GMPT 6.6L (400 CID) V8 gasoline engine; 350 HP at 4500 RPM; 425 lb-ft torque at 3800 RPM; precise fuel control direct injection technology; electronic throttle control; overhead valves with variable valve timing; heavy duty cast-iron cylinder block with six-bolt main-bearing cap; cast aluminum cylinder heads; forged steel crankshaft; stainless steel exhaust manifold.	0.0 lbs.
Transmission			
	MYD	6L90-E Hydra-Matic, 6-speed automatic with lock-up converter and overdrive. Ratios: Gear and Ratios 4.027, 2.364 ,1.532, 1.152, 0.0852, 0.667, Rev. 3.064:1	0.0 lbs.
Wheelbase			
	IA8	109 inches, includes ladder type channel frame. Full C section straight frame 33.5 inches wide. Yield strength 44,000 psi; section modulus 7.20 in3 RBM 316,800 lb./ft./in. per rail. 86.5"CA	0.0 lbs.
Air Cleaner			
	KNX	Dry paper single element. Air cleaner canister standard with air restriction gauge.	0.0 lbs.
Alternator			
	KW7	170 Amp. output with integral regulator.	0.0 lbs.
Battery			
	IL3	Single Delco 12-V maintenance free 750 CCA frame mounted battery box	0.0 lbs.
Exhaust			
	I41	Single horizontal aluminized steel with catalytic converter and oxygen sensor devices.	0.0 lbs.
Front Axle			
	ID2	"I"-beam rated at 6,830 lbs. Includes integral hydraulic power steering. Ratio 18.8-20.9:1.	0.0 lbs.
Front Suspension			
	ID4	6,830 lb. capacity. Semi-elliptical tapered leaf springs. Includes shock absorbers and stabilizer bar.	0.0 lbs.
Front Wheels			
	RBY	16" X 6", 6-hole disc, painted white.	0.0 lbs.
Front Tires			
	I53I69	215/85R16E (10 ply) tubeless Radial, all season tread.	0.0 lbs.

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	Code	Description	Weight
Rear Suspension			
	I8J	12,900 lbs. Capacity semi elliptical; main and auxiliary multi- leaf spring. Includes shock absorbers.	0.0 lbs.
Rear Axle			
	ID3	Single-speed, 14,550 lb. capacity with oil lubricated rear wheel bearings.	0.0 lbs.
Ratio			
	066	4.100:1	0.0 lbs.
Rear Wheels			
	RBZ	16" X 6", 6-hole disc, painted white.	0.0 lbs.
Rear Tires			
	I53I34	215/85R16E (10 ply) tubeless Radial, all season tread.	0.0 lbs.
Fuel Tank			
	A17	38.6 gal. rectangular fuel tank. Mounted between frame rail with electric type fuel pump (mounted in tank). Through the rail fuel fill.	0.0 lbs.
Seat			
	AQB	Driver seat is reclining high back. Two single occupant fold down seats with tray backs.	0.0 lbs.
Brakes			
	IE1	Vacuum + Power Assist; hydraulic 4-wheel disc brakes with 4-channel ABS. Mechanical, transmission mounted parking brake. Non-asbestos semi metallic linings are standard.	0.0 lbs.
Air Conditioning			
	C60	Air conditioner	0.0 lbs.
Power Windows & Door Locks			
	IL0	Yes	0.0 lbs.
Model Option			
	04	White, Standard model specifications with power windows and door locks	0.0 lbs.
Accessories			
	IX2	Rear body dome lamp switch	0.1 lbs.
	8RP	AM/FM/CD radio with Aux input/USB port and Bluetooth RPO	0.0 lbs.

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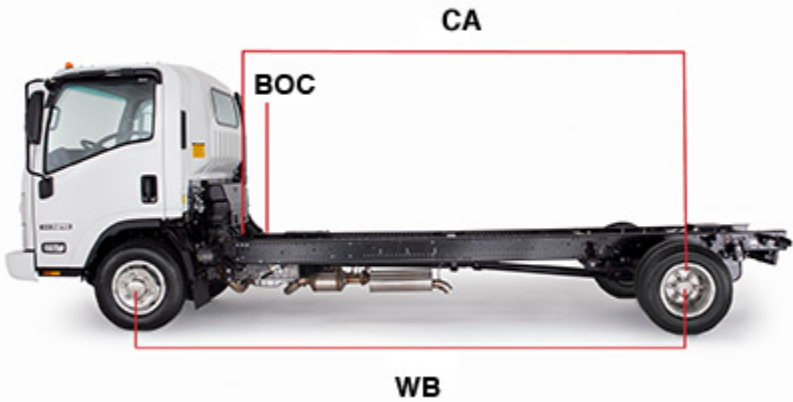


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Weight Distribution



Front Wt.	3,698.00 lbs.	67%
Rear Wt.	1,845.00 lbs.	33%
GVWR	12,000.00 lbs.	
GVW	5,543.00 lbs.	
Remaining Payload Weight	6,457.00 lbs.	

Driver/Passenger Weight	350.0 lbs.
Wheelbase (WB)	109 inches
Cab-to-Axle (CA)	86.5 inches
Body Length	
Body Weight	
Back of Cab (BOC)	7.7 inches

**** You must fill in body length and weight to enable body and payload weight calculations.**

Weight (lbs.)	Front	Rear	Total
Chassis	3,348.00	1,845.00	5,193.00
Chassis Equipment	0.00	0.00	0.00
Subtotal	3,348.00	1,845.00	5,193.00
Driver/Passengers	350.00	0.00	350.00
Body/Body Equipment	0.00	0.00	0.00
Payload	0.00	0.00	0.00
Total	3,698.00	1,845.00	5,543.00
GAWR/GVWR	4,860.00	8,840.00	12,000.00
GCWR			18,000.00

Chassis Equipment:

Code	Item	Center of Gravity	Front Axle	Rear Axle	Total
04	White, Standard model specifications with power windows and door locks		0.00 lbs.	0.00 lbs.	0.00 lbs.

Driver/Passengers:

	Center of Gravity	Front Axle	Rear Axle	Total
Driver	front axle	350.00 lbs.	0.00 lbs.	350.0 lbs.

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Warranty

Warranty Limitations: *Time or Mileage, Whichever Comes First*

<i>New Truck Warranty</i>	<i>Time in Years</i>	<i>Vehicle Miles</i>
<i>Basic</i>	3	36,000
<i>Engine</i>	5	75,000
<i>Transmission</i>		
<i>Drive Axle</i>		
<i>Frame Rails</i>	3	36,000
	5*	Unlimited*
<i>Corrosion (Rust Through)</i>	4	Unlimited
<i>Roadside Assistance</i>	3	36,000
	5†	75,000†
<i>Emission Warranty</i>	<i>Time in Years</i>	<i>Vehicle Miles</i>
<i>Emissions Defect Warranty - Federal</i>	5	50,000
<i>Emissions Performance Warranty - Federal</i>	5	50,000
<i>Emissions Defect Warranty (NPR model) - California**</i>	3	50,000
	7	70,000
<i>Emissions Defect Warranty (NPR-HD model) - California**</i>	5	50,000
<i>GHG Emission</i>	5	50,000
<i>Tires</i>	2	24,000

*After 3 years or 36,000 miles (whichever comes first), labor and parts coverage is 50% for up to 5 years.

†Tows related to powertrain issues may be covered for up to 5 years or 75,000 miles (whichever comes first).

**Please see warranty booklet for coverage details.

The warranty coverages are determined by the mileage of the vehicle and the number of years from the delivery date. The warranty coverages are limited by whichever occurs first. Please see your authorized Isuzu dealer for warranty details.



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Turning Circle

Specification Summary	
Model	1C104
Front Axle ID2	"I"-beam rated at 6,830 lbs. Includes integral hydraulic power steering. Ratio 18.8-20.9:1.
Wheelbase IA8	109 inches, includes ladder type channel frame. Full C section straight frame 33.5 inches wide. Yield strength 44,000 psi; section modulus 7.20 in3 RBM 316,800 lb./ft./in. per rail.
Front Wheels RBY	16" X 6", 6-hole disc, painted white.
Front Tires I53I69	215/85R16E (10 ply) tubeless Radial, all season tread.

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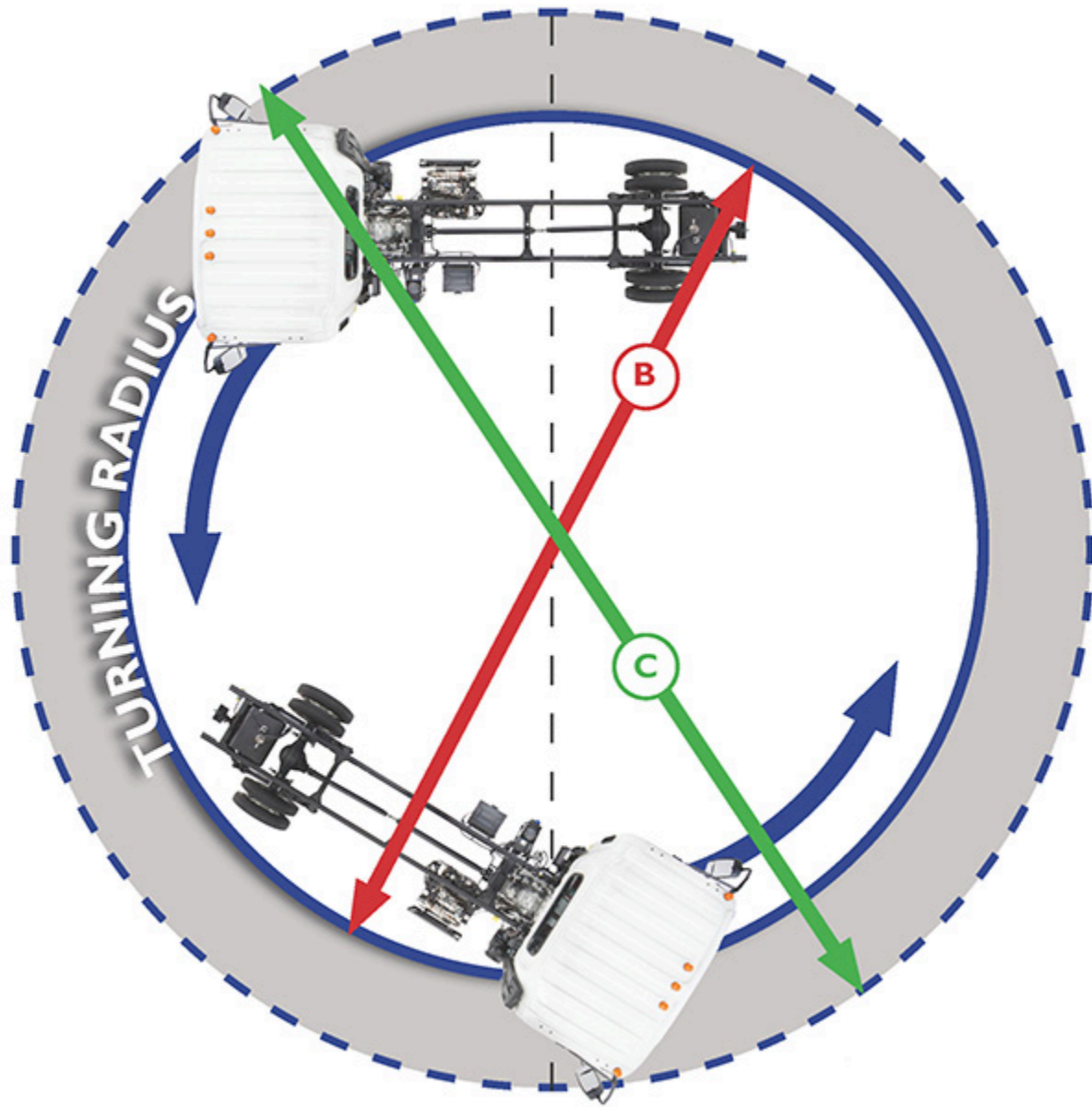


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A: Inside Wheel Cut Angle: 42.50°

B: Minimum turning diameter, Curb to Curb: 33.50'

Curb to Curb diameter is measured from the outside of the front tire.

C: Minimum turning diameter, Wall to Wall: 38.80'

Wall to Wall diameter is measured from the outermost part of the cab.

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