

2024 Isuzu FTR



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LILLEY ISUZU TRUCK

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

2024 Isuzu FTR (2024 FTR, MT1 152"WB, 127"CA, 25,950 GVWR. White, standard model specifications with power windows, power door locks, air conditioning, 5.57 final ratio, 11R22.5G tires, 21,000 multi leaf suspension, steel wheel type, and 50 gallon aluminum fuel tank

Selected Model and Options

	Code	Description	Weight
Model			
	MT1	FTR 152"WB, 127"CA	
	G1	White, standard model specifications with power windows, power door locks, air conditioning, 5.57 final ratio, 11R22.5G tires, 21,000 multi leaf suspension, steel wheel type, and 50 gallon aluminum fuel tank	
Vehicle Application			
	RQ2	Truck Application	0.0 lbs.
Emissions			
	NG5	50 State Emission	0.0 lbs.
Tires			
	I5H	LRR (low rolling resistance)	0.0 lbs.
	5S8	11R22.5 G	0.0 lbs.
Engine			
	IE8	Cummins B6.7, diesel engine, 408 CID (6.7L), 260 HP at 2400 RPM, 660 lb.-ft. gross torque at 1600 RPM, 6-cylinder, turbocharged, inter-cooled, EGR cooler, high pressure common rail fuel system, and single module aftertreatment.	0.0 lbs.
Transmission			
	Y6E	Allison RDS 2550 / 6 speed trans w/ PTO gear	0.0 lbs.
Wheelbase			
	39W	152" Wheelbase 127"CA	0.0 lbs.
Air Cleaner			
	E6U	Dry paper single element. (Donaldson)	0.0 lbs.
Alternator			
	KW1	160 AMP. with integral regulator.	0.0 lbs.
Battery			
	IX1	Dual 12-Volt maintenance free group 31 750 CCA batteries with threaded posts	0.0 lbs.
Exhaust			
	I0B	Single module Cummins aftertreatment w/ DPF & SCR, exhaust cooler, and electronic exhaust restriction.	0.0 lbs.
Front Axle			
	40C	Dana E1254-W 12,000 lbs. capacity	0.0 lbs.
Rear Suspension			
	34L	21,000 lbs. capacity	0.0 lbs.
	SAS	Multi leaf, bolted	0.0 lbs.
Rear Axle			
	M20	Dana S19-140 single-speed axle, 19,000 lbs. capacity with synthetic lubricant	0.0 lbs.
Ratio			
	011	5.571:1	0.0 lbs.
Fuel Tank			
	70A	Left hand rail	0.0 lbs.

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Selected Model and Options			
	Code	Description	Weight
	THF	50 Gallon Fuel Tank Capacity	355.5 lbs.
Seat			
	A56	Level air suspension seat with RH armrest driver seat	0.0 lbs.
Brakes			
	Z06	Full air dual circuit, s-cam, drum	0.0 lbs.
Air Conditioning			
	C60	Air conditioner	0.0 lbs.
Power Windows & Door Locks			
	IL0	Yes	0.0 lbs.
Floor Mats			
	IQ6	Standard Floor Mats	0.0 lbs.
Model Option			
	G1	White, standard model specifications with power windows, power door locks, air conditioning, 5.57 final ratio, 11R22.5G tires, 21,000 multi leaf suspension, steel wheel type, and 50 gallon aluminum fuel tank	0.0 lbs.
CAB			
	729	Arc white color	0.0 lbs.
Mirrors			
	DJ6	Black mirror head with black stays	0.0 lbs.
Frame			
	7KJ	Straight frame, 80,000 PSI, 33.5 wide	0.0 lbs.
Front Springs			
	34K	12,000 lbs. capacity	0.0 lbs.
Accessories			
	8RP	Radio AM/FM/CD with Bluetooth	0.0 lbs.
	IX2	Rear body dome lamp switch	0.1 lbs.
Air Compressor			
	I04	17 CFM turbocharged heavy duty.	0.0 lbs.

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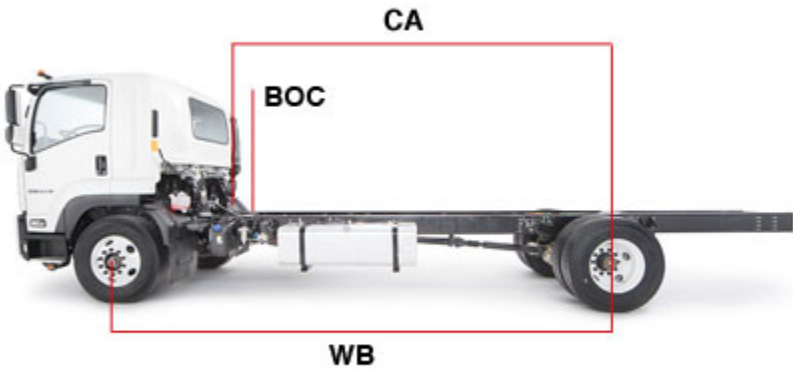


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Weight Distribution



Front Wt.	6,925.37 lbs.	65%
Rear Wt.	3,668.13 lbs.	35%
GVWR	25,950.00 lbs.	
GVW	10,593.50 lbs.	
Remaining Payload Weight	15,356.50 lbs.	

Driver/Passenger Weight	350.0 lbs.
Wheelbase (WB)	152 inches
Cab-to-Axle (CA)	127 inches
Body Length	
Body Weight	
Back of Cab (BOC)	10.4 inches

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

Weight (lbs.)	Front	Rear	Total
Chassis	6,448.00	3,440.00	9,888.00
Chassis Equipment	127.37	228.13	355.50
Subtotal	6,575.37	3,668.13	10,243.50
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	6,925.37	3,668.13	10,593.50
GAWR/GVWR	12,000.00	19,000.00	25,950.00
GCWR			30,000.00

Chassis Equipment:

Code	Item	Center of Gravity	Front Axle	Rear Axle	Total
G1	White, standard model specifications with power windows, power door locks, air conditioning, 5.57 final ratio, 11R22.5G tires, 21,000 multi leaf suspension, steel wheel type, and 50 gallon aluminum fuel tank		0.00 lbs.	0.00 lbs.	0.00 lbs.
34L	21,000 lbs. capacity		0.00 lbs.	0.00 lbs.	0.00 lbs.
SAS	Multi leaf, bolted		0.00 lbs.	0.00 lbs.	0.00 lbs.
THF	50 Gallon Fuel Tank Capacity	97.54 inches behind the front axle	127.37 lbs.	228.13 lbs.	355.50 lbs.
5S8	11R22.5 G		0.00 lbs.	0.00 lbs.	0.00 lbs.
011	5.571:1		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

2023 MY Only

Warranty Limitations: Time or Mileage, Whichever Comes First

New Truck Warranty		Time in Years	Vehicle Miles
Basic		3	Unlimited
Engine*		3	Unlimited
Transmission**		3	Unlimited
<ul style="list-style-type: none">• Drive Axle• Driveshaft• Front Axle I-Beam• Crossmembers• Flywheel Housing		3	Unlimited
Frame Rails		3	Unlimited
		5 [†]	Unlimited [†]
Corrosion (Rust Through)		4	Unlimited
Roadside Assistance		3	Unlimited
		5 ^{††}	100,000 ^{††}
Emission Warranty		Time in Years	Vehicle Miles
Federal Emission /Control System ^{†††}		5	100,000
CARB Emission /Control System ^{†††}		5	150,000
GHG Emission		5	100,000
Tires		2	24,000

*The Cummins engine is warranted separately by Cummins.

**The Allison Automatic Transmission is warranted separately by Allison Transmission.

[†]After 3 years, coverage is 50% labor and parts for up to 5 years.

^{††}Tows related to emissions issues may be covered for up to 5 years or 100,000 miles (whichever comes first).

^{†††}Emission components are covered by either Isuzu or Cummins; see your Isuzu dealer for 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. See your authorized Isuzu dealer for warranty details.



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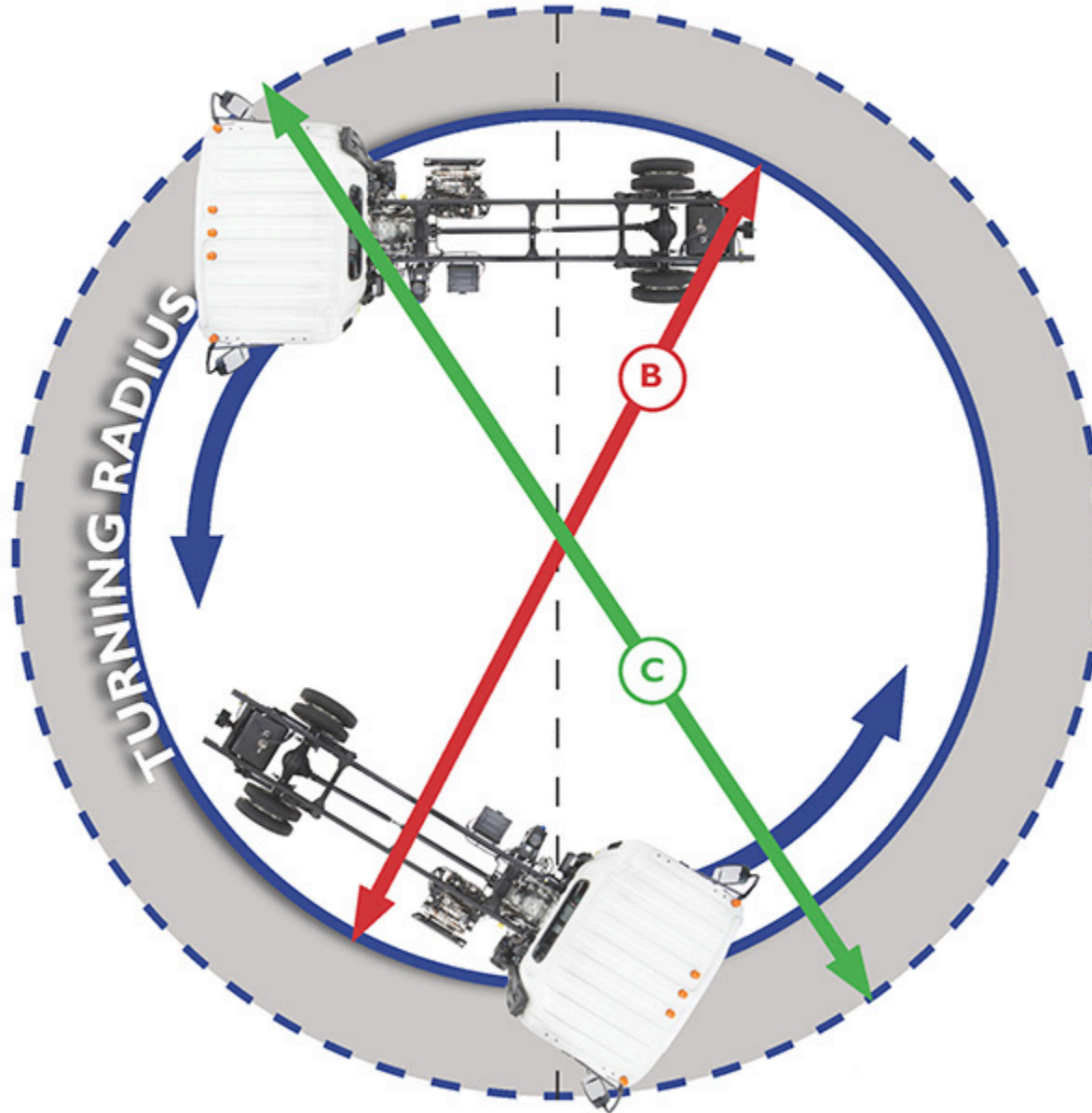
Turning Circle

Specification Summary	
Model	MT1G1
Front Axle	
40C	Dana E1254-W 12,000 lbs. capacity
Wheelbase	
39W	152" Wheelbase
Front Wheels	
Front Tires	

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Turning Circle



A: Inside Wheel Cut Angle: 50.00°

B: Minimum turning diameter, Curb to Curb: 43.70'

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

C: Minimum turning diameter, Wall to Wall: 48.70'

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