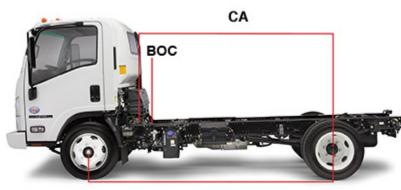
2024 Base FSA chassis



Douglas Nosbisch, Jr | 386-734-8740 | doug@delandtruckcenter.com

2024 Base FSA chassis (2024 NPR-HD Cab Chassis, 3F1 109"WB, 86.5"CA, 14,500 GVWR. White, 30 Gallon Stainless Steel In-Rail Fuel Tank with power windows, power door locks and air conditioning

Weight Distribution



Front Wt.	4,327.00 lbs.	68%
Rear Wt.	2,012.00 lbs.	32%
GVWR	14,500.00 lbs.	
GVW	6,339.00 lbs.	
Remaining Payload Weight	8,161.00 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	3,977.00	2,012.00	5,989.00
Chassis Equipment	0.00	0.00	0.00
Subtotal	3,977.00	2,012.00	5,989.00
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	4,327.00	2,012.00	6,339.00
GAWR/GVWR	5,360.00	9,880.00	14,500.00
GCWR			20,500.00

Chassis Equipment:

Code	Item	Center of Gravity	Front Axle	Rear Axle	Total
54	White, 30 Gallon Stainless Steel In-Rail Fuel Tank with power windows, power door locks and air conditioning		0.00 lbs.	0.00 lbs.	0.00 lbs.
141	30 Gallon Stainless Steel In-Rail Fuel Tank		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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	Code	Description	Weight	MSRP
Model				
	3F1	NPR-HD Cab Chassis 109"WB, 86.5"CA		\$63,024.00
	54	White, 30 Gallon Stainless Steel In-Rail Fuel Tank		\$0.00
		with power windows, power door locks and air		·
		conditioning		
Tires				
	I5H	LRR (low rolling resistance)	0.0 lbs.	Inc
Engine				
	I1B	4HK1-TC, diesel engine 317 CID (5.19L), 215 HP at	0.0 lbs.	Inc
		2550 RPM: 452 ftlb. gross torque at 1850 RPM. 4		
		cylinder, 16 valve, four cycle, overhead cam,		
		turbocharged, inter-cooled, water cooled EGR valve,		
		direct injection, electronically controlled common rail fuel system, engine cruise control function. Oil level		
		check switch and light. Engine Warning system with		
		audible warning for low oil pressure, high coolant		
		temperature, and low coolant level.		
Transmissio	n			
	I1W	Aisin A465id 6-speed automatic transmission,	0.0 lbs.	Inc
		Ratios: 3.742, 2.003, 1.343,		
Wheelbase				
	IA8	109 inches, includes ladder type channel frame. Full	0.0 lbs.	Inc
		C section straight frame 33.5 inches wide. Yield		
		strength 44,000 psi; section modulus 7.20 in RBM		
		316,800 lb./ft./in. per rail. 86.5"CA		
Air Cleaner				
	KNX	Dry Paper single element. (Donaldson brand) Air	0.0 lbs.	Inc
		cleaner canister standard with air restriction indicator		
Altausatau		in the driver's Multi-Information Display (MID).		
Alternator	100	A40 AMD - 116 is to see below	0.04	1
D. 11	I2C	140 AMP. with integral regulator.	0.0 lbs.	Inc
Battery	13.44			
	IX1	Dual 12-Volt maintenance free group 31 750 CCA	0.0 lbs.	Inc
Full accet		batteries with threaded posts		
Exhaust	13/7	O'colo la circo del 10 DDF/OOD a la colo de la colo	0.04	
	IX7	Single horizontal with DPF/SCR exhaust system	0.0 lbs.	Inc
Front Axle				
	ID2	"I"-beam rated at 6,830 lbs. Includes integral	0.0 lbs.	Inc
F		hydraulic power steering. Ratio 18.8-20.9:1.		
Front Suspe			0.04	
	ID4	6,830 lb. capacity. Semi-elliptical tapered leaf	0.0 lbs.	Inc
Eront Whoo	la.	springs. Includes shock absorbers and stabilizer bar.		
Front Whee		40" V C" C hala dian maintad white	0.015-	1
Fuent Time	RBY	16" X 6", 6-hole disc, painted white.	0.0 lbs.	Inc
Front Tires				
	153169	215/85R16E (10 ply) tubeless Radial, all season	0.0 lbs.	Inc
D C	!	tread.		
Rear Suspe				
	127	9,880 lbs. capacity. Semi-elliptical main and auxiliary	0.0 lbs.	Inc

Current report content is based on data as of 2023-06-25 14:02:55. Any performance-related calculations are offered solely as guidelines. Actual vehicle performance will depend on your operating conditions. All Information, specifications and pricing in this application are based on the latest information available. Isuzu Commercial Truck of America, Inc. reserves the right to discontinue or change, at any time, without prior notice, the pricing, specifications, options, materials, equipment, design and models.

Initial:



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Code	Description	Weight	MSRF
	multi-leaf springs. Includes shock absorbers		
Rear Axle			
136	R040, single-speed, 11,020 lb. capacity with oil lubricated rear wheel bearings.	0.0 lbs.	Inc
Ratio	J. J		
005	4.56:1	0.0 lbs.	Inc
Rear Wheels			
RBZ	16" X 6", 6-hole disc, painted white.	0.0 lbs.	Inc
Rear Tires	,, ,		
153134	215/85R16E (10 ply) tubeless Radial, all season tread.	0.0 lbs.	Inc
Fuel Tank			
141	30 Gallon Stainless Steel In-Rail Fuel Tank	0.0 lbs.	Inc
Seat			
AQB	Driver seat is reclining high back. Two single occupant fold down seats with tray backs.	0.0 lbs.	Ind
Brakes			
K40	Butterfly valve type exhaust brake	0.0 lbs.	Inc
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.	Inc
Air Conditioning			
C60	Air conditioner	0.0 lbs.	Inc
Power Windows & I			
ILO	Yes	0.0 lbs.	Inc
Floor Mats			
IQ6	Standard Floor Mats	0.0 lbs.	Inc
Model Option			
54	White, 30 Gallon Stainless Steel In-Rail Fuel Tank with power windows, power door locks and air conditioning	0.0 lbs.	Inc
Assistance System	· · · · · · · · · · · · · · · · · · ·		
151	Electronic Vehicle Stability Control (EVSC) include ASR (Anti-Slip Regulation)	0.0 lbs.	Ind
Accessories			
IX2 8RP	Rear body dome lamp switch AM/FM/CD radio with Aux input/USB port and Bluetooth RPO	0.1 lbs. 0.0 lbs.	Ind Ind
Totals	Bidelodii i ii		
	Base Price		\$63,024.0
	Destination Charge		\$1,825.0
	Material & Transportation Surcharge		\$675.0
	DEF Fill Charge		\$10.0
	Total Options Price		Ψ10.0
	Tire Weight Tax		\$0.0
	ino iroigin rux		Ψ0.0

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Standard	Equipment Summary
Code	• •
Tires	Description
I5H	LRR (low rolling resistance)
Engine	411/4 TO 1' 1 ' 047 OID (5 401) 045 LID -+ 0550 DDM 450 (1 II)
I1B	4HK1-TC, diesel engine 317 CID (5.19L), 215 HP at 2550 RPM: 452 ftlb. gross torque at 1850 RPM. 4 cylinder, 16 valve, four cycle, overhead cam, turbocharged, inter-cooled, water cooled EGR valve, direct injection, electronically controlled common rail fuel system, engine cruise control function. Oil level check switch and light. Engine Warning system with audible warning for low oil pressure, high coolant temperature, and low coolant level.
Transmissio	n
I1W	Aisin A465id 6-speed automatic transmission, Ratios: 3.742, 2.003, 1.343,
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 in RBM 316,800 lb./ft./in. per rail. 86.5"CA
Air Cleaner	
KNX	Dry Paper single element. (Donaldson brand) Air cleaner canister standard with air restriction indicator in the driver's Multi-Information Display (MID).
Alternator	
I2C	140 AMP. with integral regulator.
Battery	
IX1	Dual 12-Volt maintenance free group 31 750 CCA batteries with threaded posts
Exhaust	
IX7	Single horizontal with DPF/SCR exhaust system
Front Axle	
ID2	"I"-beam rated at 6,830 lbs. Includes integral hydraulic power steering. Ratio 18.8-20.9:1.
Front Susper	nsion
ID4	6,830 lb. capacity. Semi-elliptical tapered leaf springs. Includes shock absorbers and stabilizer bar.
Front Wheels	S
RBY	16" X 6", 6-hole disc, painted white.
Front Tires	
153169	215/85R16E (10 ply) tubeless Radial, all season tread.
Rear Suspen	sion
127	9,880 lbs. capacity. Semi-elliptical main and auxiliary multi-leaf springs. Includes shock absorbers
Rear Axle	
136	R040, single-speed, 11,020 lb. capacity with oil lubricated rear wheel bearings.
Ratio	
005	4.56:1
Rear Wheels	
RBZ	16" X 6", 6-hole disc, painted white.
Rear Tires	
153134	215/85R16E (10 ply) tubeless Radial, all season tread.
Fuel Tank	
141	30 Gallon Stainless Steel In-Rail Fuel Tank
Seat	
AQB	Driver seat is reclining high back. Two single occupant fold down seats with tray backs.
Brakes	
K40	Butterfly valve type exhaust brake
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.



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Standard Equipment Summary

Code Description

Air Conditioning

C60 Air conditioner

Power Windows & Door Locks

IL0 Yes

Floor Mats

IQ6 Standard Floor Mats

Model Option

54 White, 30 Gallon Stainless Steel In-Rail Fuel Tank with power windows, power door locks and air conditioning

Assistance System

I5I Electronic Vehicle Stability Control (EVSC) include ASR (Anti-Slip Regulation)

Accessories

IX2 Rear body dome lamp switch

8RP AM/FM/CD radio with Aux input/USB port and Bluetooth RPO



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Optional Equipment

Options			
С	ode	Description	MSRP
	IF6	Fire Extinguisher and Triangle Kit mounted in rear organizer on standard cab and under rear seat on crew cab	\$88.00
	IY4	Delete radio	(\$136.00)
	IS0	Heated Mirrors	\$180.00
	IU2	Mirror Bracket for 102" wide body	\$156.00
	UZF	Back up alarm	\$112.00
	I4H	CAN interface converter	\$332.00
	IH2	Engine emergency shutdown system HWT, LWL, LOP	\$100.00
	IY9	Engine idle shutdown (timer set at 3 minutes for engine shutdown)	\$100.00
	I9A	Engine idle shutdown (timer set at 5 minutes for engine shutdown)	\$100.00
	IL9	PTO enable switch and engine idle up switch recommended for PTO and idle applications only	\$48.00
	I4K	Keyless entry system including two keypads as standard	\$316.00
	I6K	Lockable DEF fill cap	\$80.00
	I1L	Speed limited to 58 MPH	\$100.00
	I2L	Speed limited to 65 MPH	\$100.00
	I4L	Speed limited to 70 MPH	\$100.00
	I3L	Speed limited to 68 MPH	\$100.00
	I5L	Locking DEF cap (all keyed alike on multiple chassis ordered together)	\$80.00
	I7L	High visibility seat belt (driver seat only)	\$92.00
	I8L	High visibility seat belt (driver and RH passenger seat)	\$184.00
V	VAG	60 months / 200,000 Miles PLUS	\$1,667.00
	I1V	Audio System with 7" diagonal color touch screen	\$1,320.00
	I2V	Audio System with 7" diagonal color touch-screen with backup camera (camera shipped loose)	\$1,520.00
	IOW	Heated dual remote control mirrors (17" head)	\$800.00
	I5W	Engine oil pan heater with receptacle (125V 300W)	\$288.00
	I4V	Forward collision and lane departure warning (Mobileye)	\$1,260.00
	I3Z	Spare keys (2 additional, 4 keys in total)	\$40.00
	I4Z	Front panel film	\$224.00
	I6B	AGM batteries (825 CCA x 2)	\$440.00
	I8T	Chrome Grille	\$228.00
	I2M	Delete cruise control switch	\$20.00
	I6L	LED lighting package	\$440.00
	172	Block heater with receptacle	\$208.00
	179	Block heater and oil pan heater with receptacle	\$316.00
	IF4	Air Deflector roof mounted (not available in Crew Cab)	\$1,200.00
	IV8	Seat Covers standard cab	\$380.00
	I0A	Cross rail horizontal DPF/SCR with vertical exhaust	\$5,700.00



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Optional Equipment Options Code Description **MSRP** (Available only with in rail fuel tank and single cab) I1M Seat covers standard cab with suspension seat \$400.00 16T Suspension driver's seat \$900.00 KD1 Knapheide Dump Body, Inside Dimensions 11.25' x \$17,940.00 86.9" x 12" (sides) KL3 Knapheide Landscape Dump Body, 11' x 94.4" x 40" \$23,580.00 (sides) I0Y Window Shade Tarp Kit \$1,824.00 2x6 Polyboard Side Board Extensions 11Y \$320.00 I4X Landscaper Tarp \$1,928.00



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Warranty

Warrantv	Limitations:	Time or	Mileage	Whichever Comes First	

New Truck Warranty	Time in Years	Vehicle Miles
Basic	3	Unlimited
Engine	3	Unlimited

- Transmission
- Drive Axle
- Driveshaft
- Front Axle I Beam
 Unlimited
- Crossmembers
- Flywheel Housing
- Clutch Housing

Frame Rails	3 5*	Unlimited Unlimited*
Corrosion (Rust Through)	4	Unlimited
Roadside Assistance	3	Unlimited
	5^{\dagger}	100,000 [†]
Emission Warranty	Time in Years	Vehicle Miles
Emission Control System	5	110,000
Emission Performance	5	50,000
GHG Emission	5	50,000
Tires	2	24.000

After 3 years labor and parts coverage is 50% for up to 5 years.

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.

[†]Tows related to emissions issues may be covered for up to 5 years or 110,000 miles (whichever comes first).