NPR GAS

STANDARD CAB



BODY/PAYLOAD ALLOWANCE

GAWR Front

FRONT AXLE CAPACITY

REAR AXLE CAPACITY
Ratio

SUSPENSION F/R SPRINGS

FRAME Section Modulus Resistance Bending Moment

SERVICE BRAKES

TRANSMISSION

ENGINE

Displacement Engine Power Engine Torque

LIMITED SLIP DIFFERENTIAL

ALTERNATOR

BATTERIES

TIRES LRR (Low Rolling Resistance)

STEERING

STEERING COLUMN

FUEL TANK Standard

12,000/18,000 lbs.

6,782 - 6,978 lbs.

4,860 lbs. 8,840 lbs.

6,830 lbs.

11,020 lbs. 4.100

Tapered/Multi-Leaf 8,440/12,900 lbs.

7.20 in.³ 316,800 lb.-in.

Vacuum/Hydraulic with 4-Channel ABS Disc/Drum

6L90 6-speed auto. with double overdrive and lock-up converter

GMPT L96 (Gen IV) V8 Vortec 6000 (Optional: KL8 - Alternative Fuel Capable Engine)

6.0L (365 in.³) 297 hp @ 4,300 rpm 372 lb.-ft. @ 4,000 rpm

Optional

145-amp

1 Maintenance-Free 750-CCA

215/85R16E (10-pr) Standard

Integral Hydraulic Power

Tilt and Telescopic

30 gal. in-frame



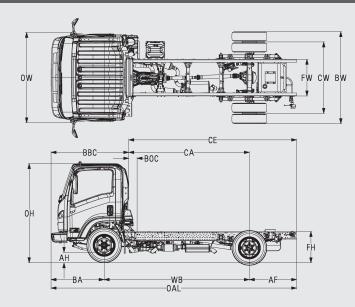












NPR GAS										
Wheelbase (in	.) Cab to	Cab to End	Back of	Overall	Overall	Axle	Overall	Body		
	Axle (in.)	of Frame (in.)	Cab (in.)	Length (in.)	Width (in.)	Width (in.)	Height (in.)	Length (ft.)		
109.0	86.5	129.6	6.5	200.5	81.3	65.6	90.0	10-12		
132.5	110.0	153.1	6.5	224.0	81.3	65.6	90.0	14		
150.0	127.5	170.6	6.5	241.5	81.3	65.6	90.0	16-18		
176.0	153.5	196.6	6.5	267.5	81.3	65.6	90.0	18-20		

NPR-HD DIESEL STANDARD CAB



GVWR/GCWR

BODY/PAYLOAD ALLOWANCE

FRONT AXLE CAPACITY

REAR AXLE CAPACITY
Ratio

SUSPENSION F/R SPRINGS
Capacity

FRAMESection Modulus
Resistance Bending Moment

SERVICE BRAKES Front/Rear

EXHAUST BRAKE

TRANSMISSION

ENGINE

OIL LEVEL INDICATOR

LIMITED SLIP DIFFERENTIAL

ALTERNATOR

BATTERIES

TIRES LRR (Low Rolling Resistance)

STEERING

STEERING COLUMN

FUEL TANK Standard Optional

FUEL/WATER SEPARATOR

14,500/20,500 lbs.

8,339-8,536 lbs.

6,830 lbs.

11,020 lbs.

Tapered/Multi-Leaf 6.830/9.880 lbs.

7.20 in.³ 316,800 lb.-in.

Vacuum/Hydraulic with 4-Channel ABS Disc/Drum

Standard

Aisin A465id 6-speed auto. with double overdrive and lock-up 2nd-6th gears

Isuzu 4HK1-TC turbocharged intercooled diesel

Dash-mounted oil level check switch and light

Optional

140-amp

215/85R16E (10-pr) Standard

Integral Hydraulic Power

Tilt and Telescopic

30 gal. in-rail 33 gal. side mount (176" WB Only)

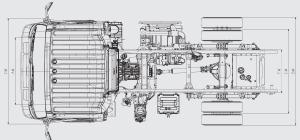
Dual fuel filter with dash mounted indicator light

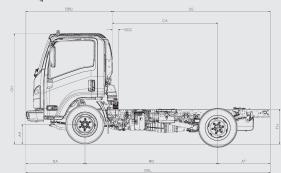












NPR-HD								
Wheelbase (in.)	Cab to	Cab to End	Back of	Overall	Overall	Axle	Overall	Body
	Axle (in.)	of Frame (in.)	Cab (in.)	Length (in.)	Width (in.)	Width (in.	Height (in.)	Length (ft.
109.0	86.5	129.6	7.7	200.5	81.3	65.6	90.8	10-12
132.5	110.0	153.1	7.7	224.0	81.3	65.6	90.8	14
150.0	127.5	170.6	10.2	241.5	81.3	65.6	90.8	16-18
176.0	153.5	196.6	10.2	267.5	81.3	65.6	90.8	18-20

SPACIOUS, FLEXIBLE, COMFORTABLE

THE ISUZU FTR: THE LCF ANSWER FOR CLASS 6 EFFICIENCY DELIVERING A LOWER COST OF OWNERSHIP

As a result of its Low Cab Forward configuration and clean back-of-cab design, the FTR can provide more cargo space within a given overall length than comparable conventional Class 6 trucks. Eight wheelbase lengths, ranging from 152 to 248 inches, will accommodate bodies from 14 to 30 feet, allowing for a wide variety of body applications.

The FTR cab's low first step and wide-opening doors allow easy entry to the spacious interior of the Isuzu exclusive Hexapod cab, which features three-across seating and extra storage space behind the seats. Additional interior amenities include a ground clearance mirror, overhead console and a suspension driver's seat with an armrest specially designed to increase comfort and reduce driver fatigue.

LOWER COST OF OWNERSHIP

The Isuzu FTR comes with a number of features and programs that dramatically reduce downtime and overall cost of ownership, including:

- A standard Multi-Information Display that allows drivers to monitor the status and condition of over a dozen vehicle performance functions, reducing maintenance costs and downtime
- Available Vehicle Health Reports which provide comprehensive analysis of the truck's powertrain and emissions systems, fuel economy, brake usage and driver operating habits
- Three-year/unlimited mileage powertrain limited warranty*
- Four-year/unlimited mileage perforation from corrosion limited warranty*

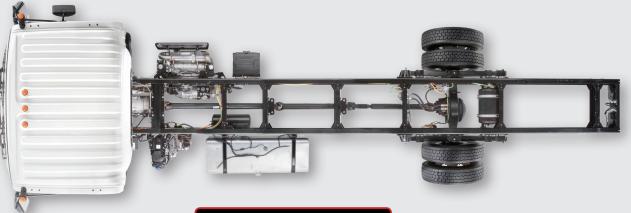
THE CLASS 6 TRUCK OF THE FUTURE

FTR, the next generation medium-duty Low Cab Forward truck, features a clean, durable and highly efficient four-cylinder engine and is the best Class 6 choice for pickups and deliveries.

The warranty coverages are determined by the mileage of the vehicle and the number of years from the delivery date. See your authorized Isuzu dealer for warranty details.

Wheelbase (in.)	152	170	188	200	212	224	236	248
CA (in.)	127	145	163	175	187	199	211	223
Suggested Body Length (ft.)	14/16	18	20	22	24	26	28	30









Three-Across Cab Seating



Doors Open 90° for Ease of Entry



Spacious Interior



Wide Entry Step for Ease of Entry and Exit



Suspension Seat with Adjustable Height Control



Large Storage Area **Behind Seats**



Ground Clearance Mirror

8 F-Series



GVWR/GCWR

25.950/30.000 lbs.

BODY/PAYLOAD ALLOWANCE

14,641-15,690 lbs.

GAWR Front Rear

12.000 lbs. 19,000 lbs.

FRONT AXLE CAPACITY 12,000 lbs.

REAR AXLE CAPACITY

19,000 lbs. 6.17

SUSPENSION F/R SPRINGS Capacity

Tapered/Multi-Leaf 12.000/21.000 lbs.

Full Air Dual Circuit with ABS

SERVICE BRAKES Front/Rear

S-CAM Drum Automatic Adjust

EXHAUST BRAKE

Allison 2550 RDS 6-speed **TRANSMISSION**

Automatic

Standard

ENGINE Isuzu 4HK1-TC Turbocharged

Intercooled Diesel

Displacement Engine Power 5.2L (317 in.³) 215 hp @ 2,500 rpm 520 lb.-ft. @ 1,600 rpm **Engine Torque**

Oil Level Indicator

Dash-mounted Oil Level Check Switch and Light

ALTERNATOR

BATTERIES 2 Maintenance-Free

Group 31 750-CCA

140-Amp

TIRES LRR

STEERING

(Low Rolling Resistance)

11R22.5 (14-pr) Standard **Integral Hydraulic Power**

STEERING COLUMN

Tilt and Telescopic

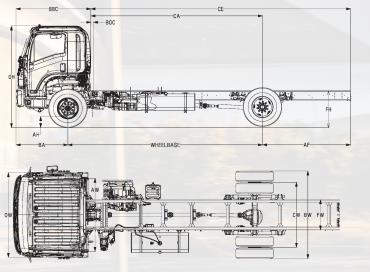
FUEL TANK

50 or 100 Gal. Left Hand Side Mounted, Based on Wheelbase

FUEL/WATER SEPARATOR

Dual Fuel Filter with Dash **Mounted Indicator Light**





vviiceinase	Can to Axie	Cap to Liiu	Dack Of Cab	Overall Leligili	bouy Lenguis	Overall Width	Axic Wiutii	Overall Heigh
(in.)	(CA-in.)	of Frame (CE-in.)	(BOC-in.)	(OAL-in.)	(ft.)	(OW-in.)	(AW-in.)	(OH-in.)
152	127.0	192.9	3.0	274.4	14-16	93.5	81.1	112
170	145.0	220.0	3.0	301.5	18	93.5	81.1	112
188	163.0	247.0	3.0	328.5	20	93.5	81.1	112
200	175.0	264.9	3.0	346.4	22	93.5	81.1	112
212	187.0	283.1	3.0	364.6	24	93.5	81.1	112
224	199.0	301.0	3.0	382.5	26	93.5	81.1	112
236	211.0	319.1	3.0	400.6	28	93.5	81.1	112
248	223.0	337.0	3.0	418.5	30	93.5	81.1	112