

ISUZU N-SERIES





ALL-NEW

QLR77E NT

GVW
(4,200 Kgs)
106 PS
Applicable to 10-ft rear body



NLR77H

GVW
(4,490 Kgs)
106 PS
Applicable to 14-ft rear body

NLR85E

GVW
(4,490 Kgs)
124 PS
Applicable to 10-ft rear body



Smoother

NMR85HS

GVW
(4,490 Kgs)
124 PS
Applicable to 14-ft rear body



NPR85K

GVW
(6,500 Kgs)
124 PS
Applicable to 16-ft rear body



Smoother

NLR85ES

GVW
(4,490 Kgs)
124 PS
Applicable to 10-ft rear body

Smoother

NQR75LS

GVW
(8,500 Kgs)
155 PS
Applicable to 18-ft rear body



Smoother

As one of the world leaders in the automotive industry, Isuzu advocates to always provide comfort and efficiency to its customers by bringing the latest state of the art technology in their products. Isuzu offers another reliable, comfortable and efficient light-duty truck in the Philippines, NLR85ES with Smoother Automated Manual Transmission (AMT). Equipped with an intelligent gear shifting system that allows



EASY TO DRIVE

Like an AT, Isuzu Smoother is easy to use and can be driven by anyone. This is a technology that has been very popular in Japan for more than 10 years.



ECONOMICAL

a. Fuel Efficiency

Smoother transmission is proven fuel efficient. The system achieves automatic shift change and appropriate gear position by computer control, making it fuel efficient compared to a manual and automatic transmission.

Equipped also with ECONO mode function wherein gear shifting will be earlier and at lower RPM, making it more fuel efficient.

b. Lower Maintenance Cost

Smoother transmission also reduces cost of maintenance and downtime due to easier maintenance, eliminating the need to adjust and replace clutch system.

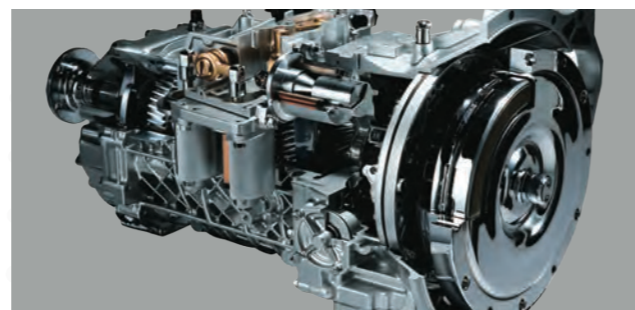


No downtime
for clutch
maintenance.



SAFE OPERATION

Makes it easier to control the vehicle especially in heavy traffic conditions or driving up and down a steep slope. This reduces the fatigue of driving, because you don't have to wait, step on the clutch and change gears.



DURABLE "SMOOTHER" TRANSMISSION

Based on a Manual Transmission (MT) with an intelligent brain box that can choose the right gear. The gears are directly coupled which drastically lessen energy loss through hydraulic slippage. This ensures that the engine revolutions remain within its optimal range, thus extending the life of the engine and drivetrain.

**DRIVE LIKE AT
FUEL EFFICIENT LIKE MT**



Sustainable Business & Transport Operations

With over 100 years of Japanese innovation, Isuzu has continually been at the forefront of truck evolution, introducing several iconic models now renowned for being reliable and efficient. As a result of Isuzu's mission to become the global leader in commercial vehicles, companies in all over 120 countries now rely upon Isuzu trucks that can withstand any challenges in business and transport operations. In the Philippines, Isuzu has been committed in helping the society by providing the latest and advanced transport solution. With that, Isuzu became the number 1 truck brand for over 21 consecutive years in the country and is still continuously striving to improve the quality of services to its customers.

One of Isuzu's strongest products in the market are the N-Series models, which set a record in the country by topping the light-duty truck category since 1999 due to its high capacity of serving the business and transport requirements of various industries. Isuzu N-Series with

Isuzu's 10-Point Advantage

As a company that put its customers at the center, Isuzu continues to provide unrivaled customer support with Isuzu's 10-Point advantage:

1. Nationwide Dealer Network
2. Nationwide parts availability
3. Expert World-Class Engineers
4. Expert Service Technicians and Truck Executives (Truck Elite)
5. An unmatched 3 years or 150,000 kms warranty coverage
6. Mobile Medic for roadside assistance
7. Training programs for drivers and mechanics
8. Extensive fleet management system
9. Fuel eco-driving training
10. All-around customer assistance

Isuzu N-Series, the right truck for your industry, crafted to be suitable for whatever purpose you need.



Hexapod Design

The Hexapod design is exclusively designed by Isuzu. The build maximizes interior space, optimizes comfort, and incorporates ingenious productivity and maintenance features - saving



Easy Ingress and Egress

Safely hop in and out of the cab with ease and convenience.

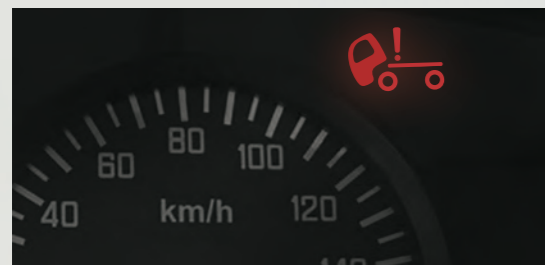


Vertical Door Handles

Get things done swiftly with its accessible cab doors.

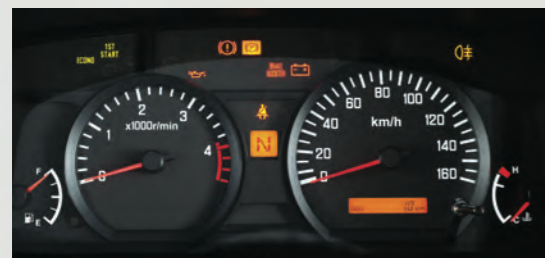


Comfort & Convenience



New Cab Tilt Indicator

The N-Series tilt variant comes with new Cab Tilt Indicator System to increase safety in operations.



High Visibility Meter, Warning Lights and Switches

Evening driving becomes safer with better instrument illumination and positioning.



Spacious Cab Interior

The interior has ample space and ergonomically-designed seats that are optimal for all-around driving conditions.



Tilting and Telescopic Steering Wheel

Drivers can find their optimal steering wheel position to ensure maximum comfort and safety.



USB Charger*

Drivers now have the advantage and convenience of USB Charger.

*Not applicable to QLR77E

Fuel Efficiency

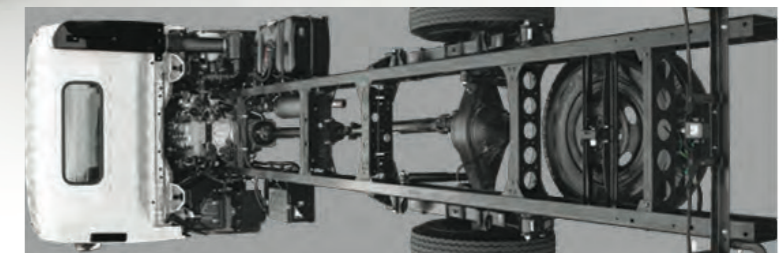
Every trip is a practical one with Isuzu's Euro IV Blue Power Diesel Engines. Feel the difference as it maximizes power output, while producing cleaner emissions.



The cab design assures better aerodynamic flow which ensures better fuel efficiency during long trips.

Rigidity

The sturdier design promotes maximum safety and comfort.



Integrated to 850mm wide*

The stronger chassis build can accommodate a variety of body applications that can cater to the most demanding of business needs.

*Only available on NPR and NQR variants.



Strong Underframe

Its sturdy underframe secures the whole cab and its passengers.



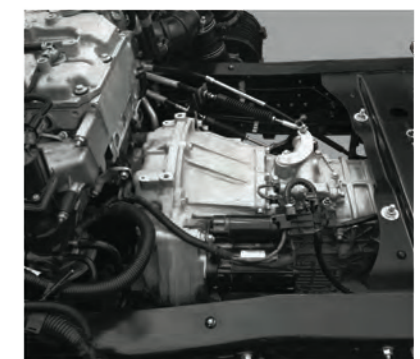
Improved Reinforcement

The improved cab reinforcement provides safe and sturdier rides.



High Axle Capacity

Transporting heavy load through short or long trips won't be a problem.

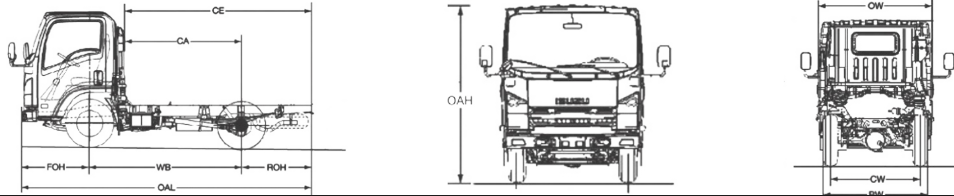


Transmission

Comes with either 5-speed or 6-speed MT/AMT.

N-SERIES (TRUCK) SPECIFICATIONS

MODEL	QLR77E NT VL20	QLR77E VL20	NLR77H VL20	NLR77E VL32	NLR85E VL20	NLR85ES SMOOTHER VL20	NMR85H VL20	NMR85H VL32	NMR85HS SMOOTHER VL20	NPR85K VL20	NQR75L VL20	NQR75LS SMOOTHER VL20
ENGINE												
Model	4JH1-TC				4JJ1-TCC				4HK1-TCN			
Type	4-Cylinder, Turbo-Intercooler, Common-Rail Direct Injection Euro IV, Blue Power Diesel Engine											
Bore and Stroke (mm)	Ø 95.4 x 104.9											Ø 115 x 125
Displacement (cc)	2,999											5,193
Max. Output KW (PS)/rpm (ISO Gross)	77 (106.0) / 3,200				91 (124.0) / 2,600				114 (155.0) / 2,600			
Max. Torque N-m (kg-m)/rpm (ISO Gross)	230 (23.5) / 1,400 - 3,200				354 (36.0) / 1,500				419 (42.7) / 1,600			
Fuel Tank Capacity (Liter)	75	100	75	75	100							
TRANSMISSION												
Model	MSB5S			MY5M	MY6S	MY5M		MY6S	MY5M	MY6S		
	5-Speed Manual				6-Speed AMT	5-Speed Manual		6-Speed AMT	5-Speed Manual	6-Speed Manual	6-Speed AMT	
Final Gear Ratio	4.875		5.125		4.300			4.556	5.875		5.571	
TIRE & WHEEL												
Tire	7.50-15-12PR		205/85 R16 12PR LT 151R	7.50-15-12PR		7.00-15-12PR	7.00-16LT 118/114L S50114PR-S84372	7.00-15-12PR	7.50-16-12R	7.50-16-14R		
Number of Tires	5 (Five) including spare tire					7 (Seven) including spare tire						
BRAKE												
Service	Drum Type, Vacuum										Drum Type, Hydraulic	
Auxiliary	-				Exhaust Brake							
Parking	Center Brake											
SUSPENSION												
Front and Rear	Multi-Leaf Spring											
ELECTRICAL SYSTEM												
Battery	95D31Lx1			65D23Lx2	80D26Lx2	65D23Lx2		80D26Lx2	65D23Lx2	80D26Lx2		
Alternator	12V-80A	12V-60A			24V-90A							
CONVENIENCE												
Audio	Tuner Radio with USB, 2 Speakers											
USB Charger Port	-											Equipped
Air-Conditioning System	Dealer Option											
Cab Window	Manual				Power Window							
Cab Door	Manual				Central Door Lock							
SAFETY												
SRS Airbag (Driver side only)	-			Equipped		-		Equipped				
Anti-lock Brake System (ABS)	-			Equipped		-		Equipped				
Cab Tilting Buzzer	-											
Cab Door	Equipped											



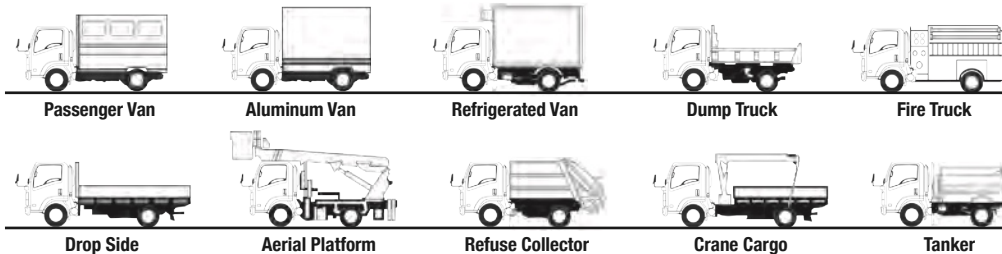
WEIGHT (KG)

	4,200		4,490				6,500		8,500		
Gross Vehicle Weight	4,200		4,490				6,500		8,500		
Gross Payload	2,445	2,430	2,630	2,640	2,610	2,420	2,360	4,105	5,740	5,710	
Cab and Chassis Weight	1,755	1,770	1,860	1,850	1,880	2,070	2,130	2,395	2,760	2,790	
Front Axle Weight	1,285	1,300	1,325	1,340	1,360	1,460	1,480	1,575	1,745	1,765	
Rear Axle Weight	470		535	510	520	610	650	820	1,015	1,025	

DIMENSION (mm)

Overall Length (OAL)	4,675	6,020	4,730				6,020		6,635	7,355	
Overall Width (OAW)	1,815										
Overall Height (OAH)	2,190										
Wheelbase (WB)	2,490	3,345	2,475				3,345		3,815	4,175	
Cab-to-End (CE)	3,117	4,457	3,167				4,457		4,952	5,672	
Cab-to-Axle (CA)	2,027	2,892	2,022	2,022	2,892		2,892	3,242	3,602		
Front Overhang (FOH)	1,095					1,110					
Rear Overhang (ROH)	1,090	1,565	1,145				1,565		1,710	2,070	
Body Width (BW)	1,605										
Rear Tread (CW)	1,395										
	1,425							1,650			

BODY APPLICATIONS



SCAN NOW

for product details

Dealership:

ISUZU
Your responsible partner

ISUZU PHILIPPINES CORPORATION

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