

ISUZU

NEW

N-SERIES

Smoother



EASY TO DRIVE



ECONOMICAL



SAFE



*DRIVE LIKE AT
FUEL EFFICIENT LIKE MT*



Smoother



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ADVANTAGES OF SMOOTHER TRANSMISSION

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.



2-pedal operation /
no clutch pedal

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.



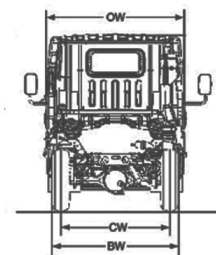
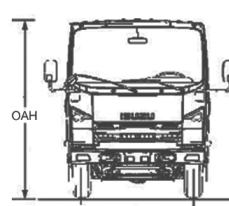
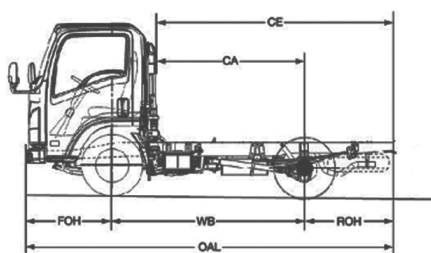
No downtime
for clutch
maintenance.

SAFE

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.

NLR85ES		
ENGINE		
Model		4JJ1-TCC
Type		4-Cylinder, Turbo-Intercooler, DOHC, Common-Rail Direct Injection, Blue Power Diesel Engine
Bore and Stroke	(mm)	Ø 95.4 x 104.9
Displacement	(cc)	2,999
Max. Output KW (PS)/rpm	(ISO Gross)	91 (124.0) / 2,600
Max. Torque N-m (kg-m)/rpm	(ISO Gross)	354 (36.0) / 1,500
Fuel Tank Capacity	(Liter)	75
TRANSMISSION		
Model		MY6S / Automated Manual Transmission (Smoother)
Final Gear Ratio		4.3
TIRE & WHEEL		
Tire		7.50-15-12PR
Number of Tires		5 (Five) Including spare tire
BRAKE		
Service		Drum Type, Vacuum
Auxiliary		Exhaust Brake
Parking		Center Brake
SUSPENSION		
Front and Rear		Multi-Leaf Spring
ELECTRICAL SYSTEM		
Battery	Specification	80D26Lx2
Alternator		24V-90A
CONVENIENCE		
Audio		Tuner Radio with USB, 2 Speakers
USB Charger Port		Equipped
Cab Window		Power Window
Cab Door		Central Door Lock
Cab Tilting Indicator		Equipped

DIMENSIONS (mm)			
OAL	4,730	CE	3,167
OA H	2,160	CA	2,022
WB	2,475	OW	1,815
FOH	1,110	BW	1,600
ROH	1,145	CW	1,395



WEIGHT (kgs.)					
MODEL	GVW	CAB AND CHASSIS MASS	FRONT	REAR	GROSS PAYLOAD
NLR85ES	4,490	1,910	1,370	540	2,580

BODY APPLICATIONS



Passenger Van



Aluminum Van



Refrigerated Van



Dump Truck



Fire Truck



Drop Side



Aerial Platform



Refuse Collector



Crane Cargo



Tanker



SCAN NOW

for product details

Dealership:

ISUZU
Your responsible partner

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