

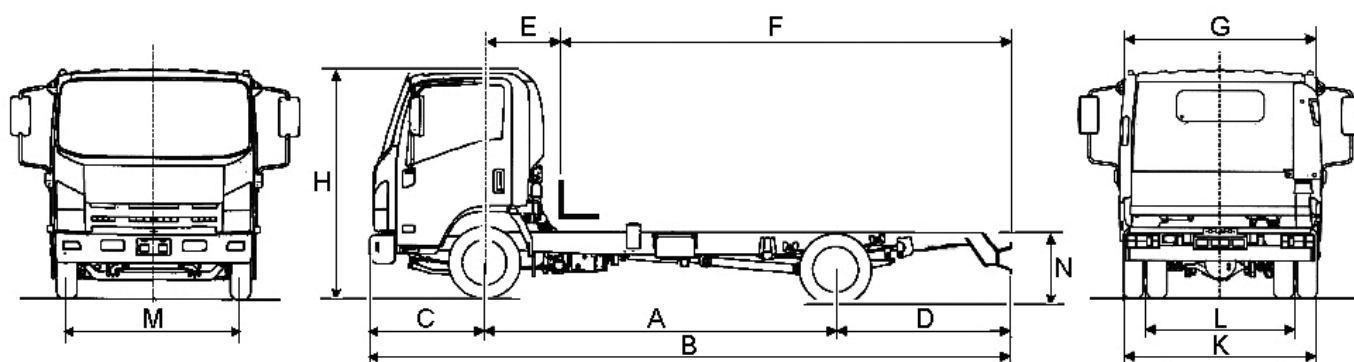
2 YEARS
UNLIMITED
KILOMETER
GUARANTEE

ISUZU

EURO 6c



N SERIES TRUCKS

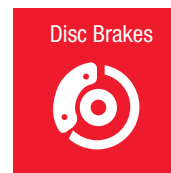


TECHNICAL SPECIFICATIONS	NPR	NPR LONG	NPR 10	NPR 10 LONG	NPR 10 XLONG	NPR 30
Dimensions (mm)						
A - Wheelbase	3365	3815	3365	3815	4475	3385+982 ¹
B - Maximum Length	6123	6773	6123	6773	7953	6988
C - Front Overhang	1128					
D - Rear Overhang	1630	1830	1630	1830	2350	1493
E - Front Axle Body Start Point Distance	725		725			725
F - Usable Frame Length	4270	4920	4270	4920	6100	5135
G - Body Width	2040					
H - Maximum Height	2275					
K - Rear Axle Width	2115		2129			2122
L - Rear Track Width	1650					
M - Front Track Width	1680		1746			1746
N - Chassis Height	820	830	850	860	850	890
Chassis Width	850					
WEIGHTS (kg)						
Gros Vehicle Weight, GVW	7500		9800			12500
Kerb Weight ²	2818	2830	3215	3235	3265	3615
Payload	4682	4670	6585	6565	6535	8885
Front Axle Capacity	3100		3400			
Rear Axle Capacity	6000		6800			6400+3400
ENGINE						
Model	ISUZU, 4JJ1 - Euro VI (OBD-C)		ISUZU, 4HK1 – Euro VI (OBD-C)			
Maximum Net Power	150 PS (110 KW) @ 2,800rpm		190 PS (140 KW) @ 2,600rpm			
Maximum Net Torque	375Nm@1,600-2800rpm		510Nm@1,600rpm			
Number of Cylinder, Displacement	4 cylinder, 2999 cc		4 cylinders, 5193 cc			
Type	Commonrail Turbo Diesel Intercooler					
TRANSMISSION						
Model	ISUZU - MYY6S		ISUZU MZZ6F			
Type, Number of Gears	Manual, 6 forward – 1 reverse					
Final Gear Ratio	5,571		4,777			5,125

1. Distance between second and third axle

2. Kerb weights include driver (75 kg), all liquids are full, fuel tank %90 fuel. Kerb weights can be changed by options.

TECHNICAL SPECIFICATIONS	NPR	NPR LONG	NPR 10	NPR 10 LONG	NPR 10 XLONG	NPR 30
PERFORMANS						
Maximum Speed (km/h)	115		99			90
Gradeability (%)	38		37			30
Dönüş Yarıçapı (mm)	6650	7490	6915	7635	8735	7345
SUSPENSION SYSTEM						
Front Suspension	Leaf Springs					
Rear Suspension	Leaf Springs					Leaf Springs
BRAKE SYSTEM						
Front/Rear	Disc Brake					
Brake System	Hydraulic brake system, ABS, ASR, ESC and EBD		Full air brake, Double Circuit, Automatic brake adjuster ESC, ASR and EBL (Electronic Brake Levelling)			
Auxiliary Brake	Exhaust Brake					
Park Brake	Manually operated at gearbox out, drum brake		Effective at rear brakes			
ELECTRICAL SYSTEM						
Battery	2x12V - 68Ah		2x12V - 90Ah			
Generator	24V 50A (1.2 kW)		24V 80A (1.92kW)			
Starter	24V - 4,5kW					
OTHERS						
Fr/Rr Tires	215/75R17,5		225/75R17,5			215/75R17,5
Passenger Capacity	1 driver + 2 passengers					
Clutch	Hydraulic Assisted, Ø325					
Fuel Tank (lt)	127		100			
AdBlue Tank (lt)	16,5					

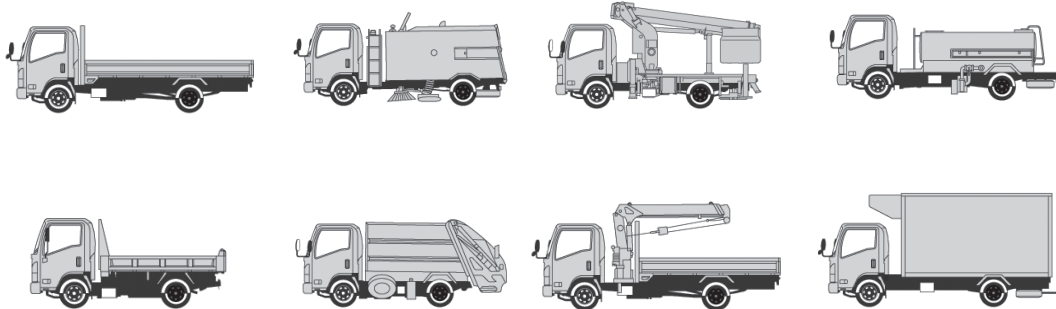


EQUIPMENTS	
ABS, ASR, ESC	S
LDWS - Lane Departure Warning System	S
Trip Computer	S
Front/Rear Fog Lights	S
Day Light	S
Power Windows	S
Electric Head Light Levelling	S
Immobiliser	S
Hydraulic Steering	S
Steering Lock	S
AM/FM CD Radio Player	S
Adjustable Driver Seat	S
Heated and Electrical Side Mirrors	S
Towing Hook (Front)	S

EQUIPMENTS	
EGR (Exhaust Gas Recirculation)	S
Dry Type Air Filter	S
Remote Control Central Lock	S
Locking Fuel Cap	S
Seat Belts - 3 Units	S
Overhead Bin	S
Seat Back Tray	S
Cupholder	S
PTO Preparation - Transmission Side	0
Digital Tachograph	0
Air Conditioning	0
ADR Preparation*	0
TS EN 1501-1:2011 Garbage Truck Preparation**	0

* Available for NPR, NPR Long, NPR10 Long and NPR3D

** Available for NPR, NPR10 and NPR10 Long



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