

N-SERIES SPECIFICATIONS



N-SERIES

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ISUZU NLR 150

SMOD	M220NB5
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	2100
Tare - total (T)	kg	2100
Tare - front	kg	1490
Tare - rear	kg	610
GVM	kg	4200
V	kg	4200
GCM	kg	7050
D/T	kg	7050
Axle - front GA/GAU	kg	2900
Axle - front A/AU	kg	1950
Axle - rear GA/GAU	kg	5000
Axle - rear A/AU	kg	3700
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	44.01
Gradeability at D/T	%	26.22
Max. geared road speed (Without SLD)	km/h	133
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	4730
OW - Overall width	mm	1815
WB - Wheelbase	mm	2475
CA - Cab to bogie/rear axle	mm	2022
CE - Cab to end of chassis	mm	3167
OH - Overall height	mm	2195
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1145
EH - Chassis height rear	mm	760
HH - Ground Clearance	mm	200
Chassis width rear	mm	700
Turning radius (curb to curb)	mm	5250
Turning radius (wall to wall)	mm	5800

ENGINE		
Make		ISUZU
Model		4JJ1-TCC
Capacity	cm3	2 999
Layout		Diesel inline 4
Type		Turbocharged Intercooled Common Rail

ENGINE (CONTINUED)			
Power at r/min	kW	96 @ 2800	
Torque at r/min	Nm	330 @ 1400 - 3200	
Emissions standard		Euro 2	

CLUTCH		
Make		Exedy
Model		300
Type		Single
Diameter	mm	300
Operation		Hydraulic Assisted
Auto Slack Adjuster		Standard

TRANSMISSION		
Make		ISUZU
Model		MY5T
Type		5 Speed synchromesh
Shift		Manual Gearshift
No. of gears forward		5
1st gear ratio		5.315
2nd gear ratio		3.053
3rd gear ratio		1.655
4th gear ratio		1
5th gear ratio		0.721
6th gear ratio		-
REV		5.068
Transfer case		No
Manual Locking Hubs (4X4)		No
Limited Slip Differential		No
PTO		PTO Ready

DRIVE AXLE		
Make		ISUZU
Model Drive axle front		F029
Model drive axle rear		R045
Hypoid		Standard
Final ratio :1		4.100

SUSPENSION		
Front		Semi-elliptic springs
Rear		Semi-elliptic springs
Shock absorbers		Front and rear
Stabilisers		Yes

STEERING		
Operation		Power

BRAKES		
System type		Vacuum Hydraulic
Front		Drums
Rear		Drums
Anti-lock braking system (ABS) with EBD		Standard
Park/emergency system		Drum on Propshaft
Exhaust brake		Standard

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	75
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)		215/85R16
Size and ply rating - front & rear (Tubeless)		195/75 R16C

CAB & EXTRAS		
Type		Day
Roof		Low
No. of bunks		0
No. of seats (lap rear & centre)		3
Airconditioning		Optional
Radio/USB		Optional
Speakers		Standard
USB Charger		Standard
Daytime Running Lights (DRL)		Standard
Telematics		Standard
Driver & Far Passenger Airbags		Standard
Central locking		Standard
Electric windows		Standard
Tilt cab		Yes

Disclaimer: The information contained in this document was accurate at the time of issue in September 2023. Vehicles may differ from images shown. Please contact your ISUZU Dealer to verify information. Ts&Cs apply. E&OE.

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ISUZU NMR 250

SMOD	M220NB6
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	3370
Tare - total (T)	kg	2130
Tare - front	kg	1460
Tare - rear	kg	670
GVM	kg	5500
V	kg	5500
GCM	kg	8700
D/T	kg	8700
Axle - front GA/GAU	kg	2900
Axle - front A/AU	kg	2300
Axle - rear GA/GAU	kg	5000
Axle - rear A/AU	kg	4360
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	41.76
Gradeability at D/T	%	26.40
Max. geared road speed (Without SLD)	km/h	122
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	6020
OW - Overall width	mm	1815
WB - Wheelbase	mm	3345
CA - Cab to bogie/rear axle	mm	2892
CE - Cab to end of chassis	mm	4457
OH - Overall height	mm	2200
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1565
EH - Chassis height rear	mm	810
HH - Ground Clearance	mm	210
Chassis width rear	mm	700
Turning radius (curb to curb)	mm	7250
Turning radius (wall to wall)	mm	7950

ENGINE		
Make	ISUZU	
Model	4JJ1-TCC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard	Euro 2	

CLUTCH		
Make	Exedy	
Model	300	
Type	Single	
Diameter	mm	300
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY5T	
Type	5 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	5	
1st gear ratio	5.315	
2nd gear ratio	3.053	
3rd gear ratio	1.655	
4th gear ratio	1	
5th gear ratio	0.721	
6th gear ratio	-	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F029	
Model drive axle rear	R050	
Hypoid	Standard	
Final ratio :1	5.125	

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	205/75R16C	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Optional	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NMR 250 SWB

SMOD	M220ND4
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	3390
Tare - total (T)	kg	2110
Tare - front	kg	1450
Tare - rear	kg	660
GVM	kg	5500
V	kg	5500
GCM	kg	8700
D/T	kg	8700
Axle - front GA/GAU	kg	2900
Axle - front A/AU	kg	2300
Axle - rear GA/GAU	kg	5000
Axle - rear A/AU	kg	4360
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	41.76
Gradeability at D/T	%	26.40
Max. geared road speed (Without SLD)	km/h	122
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	4910
OW - Overall width	mm	1815
WB - Wheelbase	mm	2475
CA - Cab to bogie/rear axle	mm	2022
CE - Cab to end of chassis	mm	3347
OH - Overall height	mm	2200
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1325
EH - Chassis height rear	mm	810
HH - Ground Clearance	mm	210
Chassis width rear	mm	700
Turning radius (curb to curb)	mm	7250
Turning radius (wall to wall)	mm	7950

ENGINE		
Make	ISUZU	
Model	4JJ1-TCC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard	Euro 2	

CLUTCH		
Make	Exedy	
Model	300	
Type	Single	
Diameter	mm	300
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY5T	
Type	5 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	5	
1st gear ratio	5.315	
2nd gear ratio	3.053	
3rd gear ratio	1.655	
4th gear ratio	1	
5th gear ratio	0.721	
6th gear ratio	-	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F029	
Model drive axle rear	R050	
Hypoid	Standard	
Final ratio :1	5.125	

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	205/75R16C	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Optional	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NMR 250 AMT

SMOD	M220NB7
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	3330
Tare - total (T)	kg	2170
Tare - front	kg	1460
Tare - rear	kg	710
GVM	kg	5500
V	kg	5500
GCM	kg	8700
D/T	kg	8700
Axle - front GA/GAU	kg	2900
Axle - front A/AU	kg	2300
Axle - rear GA/GAU	kg	5000
Axle - rear A/AU	kg	4360
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	46.98
Gradeability at D/T	%	29.70
Max. geared road speed (Without SLD)	km/h	122 (118)
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	6020
OW - Overall width	mm	1815
WB - Wheelbase	mm	3345
CA - Cab to bogie/rear axle	mm	2892
CE - Cab to end of chassis	mm	4457
OH - Overall height	mm	2200
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1565
EH - Chassis height rear	mm	810
HH - Ground Clearance	mm	210
Chassis width rear	mm	700
Turning radius (curb to curb)	mm	7250
Turning radius (wall to wall)	mm	7950

ENGINE		
Make	ISUZU	
Model	4JJ1-TCC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard	Euro 3	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	-	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S (AMT)	
Type	6 Speed synchromesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F029	
Model drive axle rear	R050	
Hypoid	Standard	
Final ratio :1	5.125	

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	205/75R16C	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NMR 250 AMT SWB

SMOD	M220ND5
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	3375
Tare - total (T)	kg	2125
Tare - front	kg	1485
Tare - rear	kg	640
GVM	kg	5500
V	kg	5500
GCM	kg	8700
D/T	kg	8700
Axle - front GA/GAU	kg	2900
Axle - front A/AU	kg	2300
Axle - rear GA/GAU	kg	5000
Axle - rear A/AU	kg	4360
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	46.98
Gradeability at D/T	%	29.70
Max. geared road speed (Without SLD)	km/h	122
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	4910
OW - Overall width	mm	1815
WB - Wheelbase	mm	2475
CA - Cab to bogie/rear axle	mm	2022
CE - Cab to end of chassis	mm	3347
OH - Overall height	mm	2200
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1325
EH - Chassis height rear	mm	810
HH - Ground Clearance	mm	210
Chassis width rear	mm	700
Turning radius (curb to curb)	mm	7250
Turning radius (wall to wall)	mm	7950

ENGINE		
Make	ISUZU	
Model	4JJ1-TCC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard	Euro 3	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S (AMT)	
Type	6 Speed synchronesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F029	
Model drive axle rear	R050	
Hypoid	Standard	
Final ratio :1	5.125	

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	205/75R16C	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NMR 250 AMT CREW CAB

SMOD	M220NB9
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	2910
Tare - total (T)	kg	2590
Tare - front	kg	1780
Tare - rear	kg	810
GVM	kg	5500
V	kg	5500
GCM	kg	8700
D/T	kg	8700
Axle - front GA/GAU	kg	2900
Axle - front A/AU	kg	2300
Axle - rear GA/GAU	kg	5000
Axle - rear A/AU	kg	4360
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	46.98
Gradeability at D/T	%	29.70
Max. geared road speed (Without SLD)	km/h	118 (113)
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	6020
OW - Overall width	mm	1815
WB - Wheelbase	mm	3345
CA - Cab to bogie/rear axle	mm	1781
CE - Cab to end of chassis	mm	3346
OH - Overall height	mm	2200
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1565
EH - Chassis height rear	mm	810
HH - Ground Clearance	mm	210
Chassis width rear	mm	700
Turning radius (curb to curb)	mm	7250
Turning radius (wall to wall)	mm	7950

ENGINE		
Make	ISUZU	
Model	4JJ1-TCC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard	Euro 3	

CLUTCH		
Make	Exedy	
Model	300	
Type	Single	
Diameter	mm	300
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S (AMT)	
Type	6 Speed synchromesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F029	
Model drive axle rear	R050	
Hypoid	Standard	
Final ratio	:1	5.125

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	75
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	205/75R16C	

CAB & EXTRAS		
Type	Crew	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	6	
Airconditioning	Optional	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	No	

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ISUZU NPR 275

SMOD	M220NC1
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	3570
Tare - total (T)	kg	2430
Tare - front	kg	1580
Tare - rear	kg	850
GVM	kg	6000
V	kg	6000
GCM	kg	9700
D/T	kg	9700
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	38.71
Gradeability at D/T	%	23.94
Max. geared road speed (Without SLD)	km/h	103
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2040
WB - Wheelbase	mm	3365
CA - Cab to bogie/rear axle	mm	2792
CE - Cab to end of chassis	mm	4302
OH - Overall height	mm	2280
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	845
HH - Ground Clearance	mm	195
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6400
Turning radius (wall to wall)	mm	7150

ENGINE		
Make	ISUZU	
Model	4JJ1-TCC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard	Euro 3	

CLUTCH		
Make	Exedy	
Model	325	
Type	Single	
Diameter	mm	325
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY5T	
Type	5 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	5	
1st gear ratio	5.315	
2nd gear ratio	3.053	
3rd gear ratio	1.655	
4th gear ratio	1	
5th gear ratio	0.721	
6th gear ratio	-	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.571

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NPR 275 AMT

SMOD		M220NC2
Axle layout		4X2
Control		Forward

MASS		
Permissible body + payload	kg	3540
Tare - total (T)	kg	2460
Tare - front	kg	1600
Tare - rear	kg	860
GVM	kg	6000
V	kg	6000
GCM	kg	9700
D/T	kg	9700
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	43.54
Gradeability at D/T	%	26.93
Max. geared road speed (Without SLD)	km/h	103
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2040
WB - Wheelbase	mm	3365
CA - Cab to bogie/rear axle	mm	2792
CE - Cab to end of chassis	mm	4302
OH - Overall height	mm	2280
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	845
HH - Ground Clearance	mm	195
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6400
Turning radius (wall to wall)	mm	7150

ENGINE		
Make		ISUZU
Model		4JJ1-TCC
Capacity	cm3	2 999
Layout		Diesel inline 4
Type		Turbocharged Intercooled Common Rail

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard		Euro 3

CLUTCH		
Make		N/A
Model		N/A
Type		N/A
Diameter	mm	N/A
Operation		Automated Hydraulic Controlled Wet Clutch
Auto Slack Adjuster		-

TRANSMISSION		
Make		ISUZU
Model		MY6S (AMT)
Type		6 Speed synchromesh
Shift		Automated Manual
No. of gears forward		6
1st gear ratio		5.979
2nd gear ratio		3.434
3rd gear ratio		1.862
4th gear ratio		1.297
5th gear ratio		1.000
6th gear ratio		0.759
REV		5.068
Transfer case		No
Manual Locking Hubs (4X4)		No
Limited Slip Differential		No
PTO		PTO Ready

DRIVE AXLE		
Make		ISUZU
Model drive axle front		F031
Model drive axle rear		R066
Hypoid		Standard
Final ratio	:1	5.571

SUSPENSION		
Front		Semi-elliptic springs
Rear		Semi-elliptic springs
Shock absorbers		Front and rear
Stabilisers		Yes

STEERING		
Operation		Power

BRAKES		
System type		Vacuum + Power Assist
Front		Drums
Rear		Drums
Anti-lock braking system (ABS) with EBD		Standard
Park/emergency system		Drum on Propshaft
Exhaust brake		Standard

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)		-
Size and ply rating - front & rear (Tubeless)		215/75R17.5

CAB & EXTRAS		
Type		Day
Roof		Low
No. of bunks		0
No. of seats (lap rear & centre)		3
Airconditioning		Optional
Radio/USB		Standard
Speakers		Standard
USB Charger		Standard
Daytime Running Lights (DRL)		Standard
Telematics		Standard
Driver & Far Passenger Airbags		Standard
Central locking		Standard
Electric windows		Standard
Tilt cab		Yes

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ISUZU NPR 300

SMOD	M220NC3
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	4270
Tare - total (T)	kg	2430
Tare - front	kg	1580
Tare - rear	kg	850
GVM	kg	6700
V	kg	6700
GCM	kg	9700
D/T	kg	9700
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	34.66
Gradeability at D/T	%	23..94
Max. geared road speed (Without SLD)	km/h	121
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2040
WB - Wheelbase	mm	3365
CA - Cab to bogie/rear axle	mm	2792
CE - Cab to end of chassis	mm	4302
OH - Overall height	mm	2280
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	845
HH - Ground Clearance	mm	195
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6400
Turning radius (wall to wall)	mm	7150

ENGINE		
Make	ISUZU	
Model	4JJ1-TC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard	Euro 3	

CLUTCH		
Make	Exedy	
Model	325	
Type	Single	
Diameter	mm	325
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY5T	
Type	5 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	5	
1st gear ratio	5.315	
2nd gear ratio	3.053	
3rd gear ratio	1.655	
4th gear ratio	1	
5th gear ratio	0.721	
6th gear ratio	-	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.571

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR	
Size and ply rating - front & rear (Tubeless)	215/75R17.6	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Optional	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NPR 300 AMT

SMOD	M220NC4
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	4240
Tare - total (T)	kg	2460
Tare - front	kg	1600
Tare - rear	kg	860
GVM	kg	6700
V	kg	6700
GCM	kg	9700
D/T	kg	9700
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	38.99
Gradeability at D/T	%	26.93
Max. geared road speed (Without SLD)	km/h	121 (116)
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2040
WB - Wheelbase	mm	3365
CA - Cab to bogie/rear axle	mm	2792
CE - Cab to end of chassis	mm	4302
OH - Overall height	mm	2280
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	845
HH - Ground Clearance	mm	195
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6400
Turning radius (wall to wall)	mm	7150

ENGINE		
Make	ISUZU	
Model	4JJ1-TC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3050
Torque at r/min	Nm	330 @ 1400 - 3200
Emissions standard	Euro 3	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	-	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S (AMT)	
Type	6 Speed synchromesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.571

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NPS 300 SWA

SMOD		M220NE1
Axle layout		4X4
Control		Forward

MASS		
Permissible body + payload	kg	3640
Tare - total (T)	kg	2860
Tare - front	kg	1930
Tare - rear	kg	930
GVM	kg	6500
V	kg	6500
GCM	kg	9500
D/T	kg	9500
Axle - front GA/GAU	kg	2800
Axle - front A/AU	kg	2800
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	3700
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		High & Low ratio
Gradeability at V	%	67.66
Gradeability at D/T	%	43.98
Max. geared road speed (Without SLD)	km/h	104
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2125
WB - Wheelbase	mm	3395
CA - Cab to bogie/rear axle	mm	2792
CE - Cab to end of chassis	mm	4302
OH - Overall height	mm	2455
FOH - Front overhang	mm	1080
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	1000
HH - Ground Clearance	mm	235
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6450
Turning radius (wall to wall)	mm	7200

ENGINE		
Make		ISUZU
Model		4HK1-TCN
Capacity	cm3	5 193
Layout		Diesel inline 4
Type		Turbocharged Intercooled Common Rail

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard		Euro 2

CLUTCH		
Make		Exedy
Model		325
Type		Single
Diameter	mm	325
Operation		Hydraulic Assisted
Auto Slack Adjuster		Standard

TRANSMISSION		
Make		ISUZU
Model		MY5T
Type		5 Speed synchromesh
Shift		Manual Gearshift
No. of gears forward		5
1st gear ratio		5.315 H / 9.790 L
2nd gear ratio		3.053H / 5.62 L
3rd gear ratio		1.655H / 3.055 L
4th gear ratio		1H / 1.84 L
5th gear ratio		0.721 H / 1.328 L
6th gear ratio		-
REV		5.068
Transfer case		Yes
Manual Locking Hubs (4X4)		Yes
Limited Slip Differential		Yes
PTO		PTO Ready

DRIVE AXLE		
Make		ISUZU
Model drive axle front		FD028
Model drive axle rear		R066
Hypoid		Standard
Final ratio	:1	5.125

SUSPENSION		
Front		Semi-elliptic springs
Rear		Semi-elliptic springs
Shock absorbers		Front and rear
Stabilisers		Yes

STEERING		
Operation		Power

BRAKES		
System type		Vacuum + Power Assist
Front		Drums
Rear		Drums
Anti-lock braking system (ABS) with EBD		Standard
Park/emergency system		Drum on Propshaft
Exhaust brake		Standard

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)		-
Size and ply rating - front & rear (Tubeless)		295/70R18

CAB & EXTRAS		
Type		Day
Roof		Low
No. of bunks		0
No. of seats (lap rear & centre)		3
Airconditioning		Optional
Radio/USB		Optional
Speakers		Standard
USB Charger		Standard
Daytime Running Lights (DRL)		Standard
Telematics		Standard
Driver & Far Passenger Airbags		Standard
Central locking		Standard
Electric windows		Standard
Tilt cab		Yes

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ISUZU NPS 300 CREWCAB SWA

SMOD	M220NE2
Axle layout	4X4
Control	Forward

MASS		
Permissible body + payload	kg	3480
Tare - total (T)	kg	3020
Tare - front	kg	1990
Tare - rear	kg	1030
GVM	kg	6500
V	kg	6500
GCM	kg	9500
D/T	kg	9500
Axle - front GA/GAU	kg	2800
Axle - front A/AU	kg	2800
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	3700
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		High & Low ratio
Gradeability at V	%	67.66
Gradeability at D/T	%	43.98
Max. geared road speed (Without SLD)	km/h	104
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2125
WB - Wheelbase	mm	3395
CA - Cab to bogie/rear axle	mm	1801
CE - Cab to end of chassis	mm	3311
OH - Overall height	mm	2450
FOH - Front overhang	mm	1080
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	1000
HH - Ground Clearance	mm	235
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6450
Turning radius (wall to wall)	mm	7200

ENGINE		
Make		ISUZU
Model		4HK1-TCN
Capacity	cm3	5 193
Layout		Diesel inline 4
Type		Turbocharged Intercooled Common Rail

ENGINE (CONTINUED)			
Power at r/min	kW	110 @ 2600	
Torque at r/min	Nm	402 @ 1600	
Emissions standard		Euro 2	

CLUTCH			
Make		Exedy	
Model		325	
Type		Single	
Diameter	mm	325	
Operation		Hydraulic Assisted	
Auto Slack Adjuster		Standard	

TRANSMISSION			
Make		ISUZU	
Model		MY5T	
Type		5 Speed synchromesh	
Shift		Manual Gearshift	
No. of gears forward		5	
1st gear ratio		5.315 H / 9.790 L	
2nd gear ratio		3.053H / 5.62 L	
3rd gear ratio		1.655H / 3.055 L	
4th gear ratio		1H / 1.84 L	
5th gear ratio		0.721 H / 1.328 L	
6th gear ratio		-	
REV		5.068	
Transfer case		Yes	
Manual Locking Hubs (4X4)		Yes	
Limited Slip Differential		Yes	
PTO		PTO Ready	

DRIVE AXLE			
Make		ISUZU	
Model drive axle front		FD028	
Model drive axle rear		R066	
Hypoid		Standard	
Final ratio	:1	5.125	

SUSPENSION			
Front		Semi-elliptic springs	
Rear		Semi-elliptic springs	
Shock absorbers		Front and rear	
Stabilisers		Yes	

STEERING		
Operation		Power

BRAKES		
System type		Vacuum + Power Assist
Front		Drums
Rear		Drums
Anti-lock braking system (ABS) with EBD		Standard
Park/emergency system		Drum on Propshaft
Exhaust brake		Standard

ELECTRICAL & FUEL			
Fuel tank 1 capacity	ltrs	100	
Fuel tank 2 capacity	ltrs	0	

TYRES		
Size and ply rating - front & rear (Tubed - Opt)		-
Size and ply rating - front & rear (Tubeless)		295/70R18

CAB & EXTRAS		
Type		Crew
Roof		Low
No. of bunks		0
No. of seats (lap rear & centre)		7
Airconditioning		Optional
Radio/USB		Optional
Speakers		Standard
USB Charger		Standard
Daytime Running Lights (DRL)		Standard
Telematics		Standard
Driver & Far Passenger Airbags		Standard
Central lockling		Standard
Electric windows		Standard
Tilt cab		No

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ISUZU NPS 300 DWA

SMOD	M220ND2
Axle layout	4X4
Control	Forward

MASS		
Permissible body + payload	kg	3620
Tare - total (T)	kg	2880
Tare - front	kg	1900
Tare - rear	kg	980
GVM	kg	6500
V	kg	6500
GCM	kg	9500
D/T	kg	9500
Axle - front GA/GAU	kg	2800
Axle - front A/AU	kg	2800
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	6000
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
		High & Low ratio
Gradeability at V	%	68.35
Gradeability at D/T	%	44.43
Max. geared road speed (Without SLD)	km/h	104
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2125
WB - Wheelbase	mm	3395
CA - Cab to bogie/rear axle	mm	2792
CE - Cab to end of chassis	mm	4302
OH - Overall height	mm	2450
FOH - Front overhang	mm	1080
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	975
HH - Ground Clearance	mm	210
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6450
Turning radius (wall to wall)	mm	7200

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)			
Power at r/min	kW	110 @ 2600	
Torque at r/min	Nm	402 @ 1600	
Emissions standard	Euro 2		

CLUTCH			
Make	Exedy		
Model	325		
Type	Single		
Diameter	mm	325	
Operation	Hydraulic Assisted		
Auto Slack Adjuster	Standard		

TRANSMISSION			
Make	ISUZU		
Model	MYY6S		
Type	6 Speed synchromesh		
Shift	Manual Gearshift		
No. of gears forward	6		
1st gear ratio	5.979		
2nd gear ratio	3.053H / 5.62 L		
3rd gear ratio	1.655H / 3.055 L		
4th gear ratio	1H / 1.84 L		
5th gear ratio	0.721 H / 1.328 L		
6th gear ratio	-		
REV	5,068		
Transfer case	Yes		
Manual Locking Hubs (4X4)	Yes		
Limited Slip Differential	Yes		
PTO	PTO Ready		

DRIVE AXLE			
Make	ISUZU		
Model drive axle front	FD028		
Model drive axle rear	R066		
Hypoid	Standard		
Final ratio	:1	5.125	

SUSPENSION			
Front	Semi-elliptic springs		
Rear	Semi-elliptic springs		
Shock absorbers	Front and rear		
Stabilisers	Yes		

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL			
Fuel tank 1 capacity	ltrs	100	
Fuel tank 2 capacity	ltrs	0	

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	225/80R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Optional	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NPS 300 CREWCAB DWA

SMOD	M220ND3
Axle layout	4X4
Control	Forward

MASS		
Permissible body + payload	kg	3480
Tare - total (T)	kg	3020
Tare - front	kg	1990
Tare - rear	kg	1030
GVM	kg	6500
V	kg	6500
GCM	kg	9500
D/T	kg	9500
Axle - front GA/GAU	kg	2800
Axle - front A/AU	kg	2800
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	6000
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		High & Low ratio
Gradeability at V	%	68.35
Gradeability at D/T	%	44.43
Max. geared road speed (Without SLD)	km/h	104
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2125
WB - Wheelbase	mm	3395
CA - Cab to bogie/rear axle	mm	1801
CE - Cab to end of chassis	mm	3311
OH - Overall height	mm	2455
FOH - Front overhang	mm	1080
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	975
HH - Ground Clearance	mm	210
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6450
Turning radius (wall to wall)	mm	7200

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)			
Power at r/min	kW	110 @ 2600	
Torque at r/min	Nm	402 @ 1600	
Emissions standard	Euro 2		

CLUTCH			
Make	Exedy		
Model	325		
Type	Single		
Diameter	mm	325	
Operation	Hydraulic Assisted		
Auto Slack Adjuster	Standard		

TRANSMISSION			
Make	ISUZU		
Model	MYY6S		
Type	6 Speed synchromesh		
Shift	Manual Gearshift		
No. of gears forward	6		
1st gear ratio	5.979		
2nd gear ratio	3.053H / 5.62 L		
3rd gear ratio	1.655H / 3.055 L		
4th gear ratio	1H / 1.84 L		
5th gear ratio	0.721 H / 1.328 L		
6th gear ratio	-		
REV	5,068		
Transfer case	Yes		
Manual Locking Hubs (4X4)	Yes		
Limited Slip Differential	Yes		
PTO	PTO Ready		

DRIVE AXLE			
Make	ISUZU		
Model drive axle front	FD028		
Model drive axle rear	R066		
Hypoid	Standard		
Final ratio	:1	5.125	

SUSPENSION			
Front	Semi-elliptic springs		
Rear	Semi-elliptic springs		
Shock absorbers	Front and rear		
Stabilisers	Yes		

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL			
Fuel tank 1 capacity	ltrs	100	
Fuel tank 2 capacity	ltrs	0	

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	225/80R17.5	

CAB & EXTRAS		
Type	Crew	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	7	
Airconditioning	Optional	
Radio/USB	Optional	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	No	

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ISUZU NPR 400

SMOD	M220NG8
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	5010
Tare - total (T)	kg	2690
Tare - front	kg	1780
Tare - rear	kg	910
GVM	kg	7700
V	kg	7700
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare		Yes

PERFORMANCE		
Gradeability at V	%	32.06
Gradeability at D/T	%	22.44
Max. geared road speed (Without SLD)	km/h	116
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	7355
OW - Overall width	mm	2125
WB - Wheelbase	mm	4175
CA - Cab to bogie/rear axle	mm	3602
CE - Cab to end of chassis	mm	5672
OH - Overall height	mm	2275
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	2070
EH - Chassis height rear	mm	855
HH - Ground Clearance	mm	205
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7800
Turning radius (wall to wall)	mm	8500

ENGINE		
Make		ISUZU
Model		4HK1-TCN
Capacity	cm3	5 193
Layout		Diesel inline 4
Type		Turbocharged Intercooled Common Rail

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard		Euro 2

CLUTCH		
Make		Exedy
Model		325
Type		Single
Diameter	mm	325
Operation		Hydraulic Assisted
Auto Slack Adjuster		Standard

TRANSMISSION		
Make		ISUZU
Model		MYY6S (AMT)
Type		6 Speed synchromesh
Shift		Manual Gearshift
No. of gears forward		6
1st gear ratio		5.979
2nd gear ratio		3.434
3rd gear ratio		1.862
4th gear ratio		1.297
5th gear ratio		1.000
6th gear ratio		0.759
REV		5.068
Transfer case		No
Manual Locking Hubs (4X4)		No
Limited Slip Differential		No
PTO		PTO Ready

DRIVE AXLE		
Make		ISUZU
Model drive axle front		F031
Model drive axle rear		R066
Hypoid		Standard
Final ratio	:1	4.300

SUSPENSION		
Front		Semi-elliptic springs
Rear		Semi-elliptic springs
Shock absorbers		Front and rear
Stabilisers		Yes

STEERING	
Operation	Power

BRAKES	
System type	Vacuum + Power Assist
Front	Drums
Rear	Drums
Anti-lock braking system (ABS) with EBD	Standard
Park/emergency system	Drum on Propshaft
Exhaust brake	Standard

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES	
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR
Size and ply rating - front & rear (Tubeless)	215/75R17.5

CAB & EXTRAS	
Type	Day
Roof	Low
No. of bunks	0
No. of seats (lap rear & centre)	3
Airconditioning	Standard
Radio/USB	Optional
Speakers	Standard
USB Charger	Standard
Daytime Running Lights (DRL)	Standard
Telematics	Standard
Driver & Far Passenger Airbags	Standard
Central locking	Standard
Electric windows	Standard
Tilt cab	Yes

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ISUZU NPR 400 R

SMOD	M220NG9
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	TBD
Tare - total (T)	kg	TBD
Tare - front	kg	TBD
Tare - rear	kg	TBD
GVM	kg	7700
V	kg	7700
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare		Yes

PERFORMANCE		
Gradeability at V	%	32.06
Gradeability at D/T	%	22.442
Max. geared road speed (Without SLD)	km/h	116
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	6635
OW - Overall width	mm	2125
WB - Wheelbase	mm	3815
CA - Cab to bogie/rear axle	mm	3252
CE - Cab to end of chassis	mm	4962
OH - Overall height	mm	2310
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1710
EH - Chassis height rear	mm	840
HH - Ground Clearance	mm	206
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7100
Turning radius (wall to wall)	mm	7900

ENGINE		
Make		ISUZU
Model		4HK1-TCN
Capacity	cm3	5 193
Layout		Diesel inline 4
Type		Turbocharged Intercooled Common Rail

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard		Euro 2

CLUTCH		
Make		Exedy
Model		325
Type		Single
Diameter	mm	325
Operation		Hydraulic Assisted
Auto Slack Adjuster		Standard

TRANSMISSION		
Make		ISUZU
Model		MYY6S
Type		6 Speed synchronesh
Shift		Manual Gearshift
No. of gears forward		6
1st gear ratio		5.979
2nd gear ratio		3.434
3rd gear ratio		1.862
4th gear ratio		1.297
5th gear ratio		1.000
6th gear ratio		0.759
REV		5.068
Transfer case		No
Manual Locking Hubs (4X4)		No
Limited Slip Differential		No
PTO		PTO Ready

DRIVE AXLE		
Make		ISUZU
Model drive axle front		F031
Model drive axle rear		R066
Hypoid		Standard
Final ratio	:1	4.300

SUSPENSION		
Front		Semi-elliptic springs
Rear		Semi-elliptic springs
Shock absorbers		Front and rear
Stabilisers		Yes

STEERING	
Operation	Power

BRAKES	
System type	Vacuum + Power Assist
Front	Drums
Rear	Drums
Anti-lock braking system (ABS) with EBD	Standard
Park/emergency system	Drum on Propshaft
Exhaust brake	Standard

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES	
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR
Size and ply rating - front & rear (Tubeless)	215/75R17.5

CAB & EXTRAS	
Type	Day
Roof	Low
No. of bunks	0
No. of seats (lap rear & centre)	3
Airconditioning	Standard
Radio/USB	Optional
Speakers	Standard
USB Charger	Standard
Daytime Running Lights (DRL)	Standard
Telematics	Standard
Driver & Far Passenger Airbags	Standard
Central locking	Standard
Electric windows	Standard
Tilt cab	Yes

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ISUZU NPR 400 SWB

SMOD	M220NF0
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	5050
Tare - total (T)	kg	2650
Tare - front	kg	1770
Tare - rear	kg	880
GVM	kg	7700
V	kg	7700
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	32.06
Gradeability at D/T	%	22.44
Max. geared road speed (Without SLD)	km/h	116
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2125
WB - Wheelbase	mm	3365
CA - Cab to bogie/rear axle	mm	2795
CE - Cab to end of chassis	mm	4305
OH - Overall height	mm	2310
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	855
HH - Ground Clearance	mm	205
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6400
Turning radius (wall to wall)	mm	7150

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard	Euro 2	

CLUTCH		
Make	Exedy	
Model	325	
Type	Single	
Diameter	mm	325
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY6E (AMT)	
Type	6 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	4.300

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING	
Operation	Power

BRAKES	
System type	Vacuum + Power Assist
Front	Drums
Rear	Drums
Anti-lock braking system (ABS) with EBD	Standard
Park/emergency system	Drum on Propshaft
Exhaust brake	Standard

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES	
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR
Size and ply rating - front & rear (Tubeless)	215/75R17.5

CAB & EXTRAS	
Type	Day
Roof	Low
No. of bunks	0
No. of seats (lap rear & centre)	3
Airconditioning	Optional
Radio/USB	Optional
Speakers	Standard
USB Charger	Standard
Daytime Running Lights (DRL)	Standard
Telematics	Standard
Driver & Far Passenger Airbags	Standard
Central locking	Standard
Electric windows	Standard
Tilt cab	Yes

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ISUZU NPR 400 AMT

SMOD	M220NG4
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	4970
Tare - total (T)	kg	2730
Tare - front	kg	1810
Tare - rear	kg	920
GVM	kg	7700
V	kg	7700
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	32.06
Gradeability at D/T	%	22.44
Max. geared road speed (Without SLD)	km/h	116 (111)
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	7355
OW - Overall width	mm	2125
WB - Wheelbase	mm	4175
CA - Cab to bogie/rear axle	mm	3602
CE - Cab to end of chassis	mm	5672
OH - Overall height	mm	2275
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	2070
EH - Chassis height rear	mm	855
HH - Ground Clearance	mm	205
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7800
Turning radius (wall to wall)	mm	8500

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard	Euro 3	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	-	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S (AMT)	
Type	6 Speed synchromesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	4.300

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Standard	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NPR 400 AMT R

SMOD	M220NH2
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	TBD
Tare - total (T)	kg	TBD
Tare - front	kg	TBD
Tare - rear	kg	TBD
GVM	kg	7700
V	kg	7700
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	32.06
Gradeability at D/T	%	22.442
Max. geared road speed (Without SLD)	km/h	116 (111)
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	6635
OW - Overall width	mm	2125
WB - Wheelbase	mm	3815
CA - Cab to bogie/rear axle	mm	3252
CE - Cab to end of chassis	mm	4962
OH - Overall height	mm	2310
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1710
EH - Chassis height rear	mm	840
HH - Ground Clearance	mm	206
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7100
Turning radius (wall to wall)	mm	7900

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard	Euro 3	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	-	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S (AMT)	
Type	6 Speed synchromesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	4.300

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Standard	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NPR 400 AMT (E5)

SMOD	M220NE9
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	4950
Tare - total (T)	kg	2550
Tare - front	kg	1660
Tare - rear	kg	890
GVM	kg	7500
V	kg	7500
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	34.38
Gradeability at D/T	%	23.44
Max. geared road speed (Without SLD)	km/h	102
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	7355
OW - Overall width	mm	2125
WB - Wheelbase	mm	4175
CA - Cab to bogie/rear axle	mm	3602
CE - Cab to end of chassis	mm	5672
OH - Overall height	mm	2275
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	2070
EH - Chassis height rear	mm	855
HH - Ground Clearance	mm	205
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7800
Turning radius (wall to wall)	mm	8500

ENGINE		
Make	ISUZU	
Model	4JJ1-TCC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	91 @ 2800
Torque at r/min	Nm	354 @ 1500
Emissions standard	Euro 5	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	-	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S (AMT)	
Type	6 Speed synchromesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	2.040	
4th gear ratio	1.397	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.701	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.125

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NPR 400 AMT CREWCAB

SMOD	M220NG6
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	4720
Tare - total (T)	kg	2980
Tare - front	kg	1990
Tare - rear	kg	990
GVM	kg	7700
V	kg	7700
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	32.06
Gradeability at D/T	%	22.44
Max. geared road speed (Without SLD)	km/h	116 (111)
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	7355
OW - Overall width	mm	2125
WB - Wheelbase	mm	4175
CA - Cab to bogie/rear axle	mm	2611
CE - Cab to end of chassis	mm	4681
OH - Overall height	mm	2310
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	2070
EH - Chassis height rear	mm	855
HH - Ground Clearance	mm	205
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7150
Turning radius (wall to wall)	mm	8500

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard	Euro 3	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	-	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S (AMT)	
Type	6 Speed synchromesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.125

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING	
Operation	Power

BRAKES	
System type	Vacuum + Power Assist
Front	Drums
Rear	Drums
Anti-lock braking system (ABS) with EBD	Standard
Park/emergency system	Drum on Propshaft
Exhaust brake	Standard

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES	
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR
Size and ply rating - front & rear (Tubeless)	215/75R17.5

CAB & EXTRAS	
Type	Crew
Roof	Low
No. of bunks	0
No. of seats (lap rear & centre)	7
Airconditioning	Standard
Radio/USB	Standard
Speakers	Standard
USB Charger	Standard
Daytime Running Lights (DRL)	Standard
Telematics	Standard
Driver & Far Passenger Airbags	Standard
Central locking	Standard
Electric windows	Standard
Tilt cab	No

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ISUZU NPR 400 AMT CREWCAB (E5)

SMOD	M220NC9
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	4870
Tare - total (T)	kg	2830
Tare - front	kg	1870
Tare - rear	kg	960
GVM	kg	7700
V	kg	7500
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	33.49
Gradeability at D/T	%	22.83
Max. geared road speed (Without SLD)	km/h	102
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	7355
OW - Overall width	mm	2125
WB - Wheelbase	mm	4175
CA - Cab to bogie/rear axle	mm	2611
CE - Cab to end of chassis	mm	4681
OH - Overall height	mm	2310
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	2070
EH - Chassis height rear	mm	855
HH - Ground Clearance	mm	205
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7150
Turning radius (wall to wall)	mm	7900

ENGINE		
Make	ISUZU	
Model	4JJ1-TCC	
Capacity	cm3	2 999
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	91 @ 2800
Torque at r/min	Nm	354 @ 1500
Emissions standard	Euro 5	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	-	

TRANSMISSION		
Make	ISUZU	
Model	MYY6E (AMT)	
Type	6 Speed synchromesh	
Shift	Automated Manual	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	2.040	
4th gear ratio	1.397	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.701	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.125

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	No	

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ISUZU NPR 400 CNG (COMPRESSED NATURAL GAS)

SMOD	M220NF5
Axle layout	4x2
Control	Forward

MASS		
Permissible body + payload	kg	4520
Tare - total (T)	kg	2980
Tare - front	kg	1820
Tare - rear	kg	1070
GVM	kg	7500
V	kg	7500
GCM	kg	11000
D/T	kg	11000
Axle - front GA/GAU	kg	3100
Axle - front A/AU	kg	2900
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	5600
Litres of fuel tank 1 included in tare	ltrs	150
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	34.27
Gradeability at D/T	%	NA
Max. geared road speed (Without SLD)	km/h	116
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	6635
OW - Overall width	mm	1995
WB - Wheelbase	mm	3815
CA - Cab to bogie/rear axle	mm	3252
CE - Cab to end of chassis	mm	4952
OH - Overall height	mm	2255
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1710
EH - Chassis height rear	mm	845
HH - Ground Clearance	mm	195
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7150
Turning radius (wall to wall)	mm	7900

ENGINE		
Make	ISUZU	
Model	4HV1(CNG)	
Capacity	cm3	4 570
Layout	CNG	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	96 @ 3200
Torque at r/min	Nm	353 @ 1400
Emissions standard	Euro 4	

CLUTCH		
Make	Exedy	
Model	325	
Type	Single	
Diameter	mm	325
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S	
Type	6 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F031	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.125

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	7.50R16-12PR	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Optional	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NQR 500

SMOD	M220NF6
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	5790
Tare - total (T)	kg	2710
Tare - front	kg	1790
Tare - rear	kg	920
GVM	kg	8500
V	kg	8500
GCM	kg	12000
D/T	kg	12000
Axle - front GA/GAU	kg	3300
Axle - front A/AU	kg	3300
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	6600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	34.61
Gradeability at D/T	%	24.52
Max. geared road speed (Without SLD)	km/h	107
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	7355
OW - Overall width	mm	2125
WB - Wheelbase	mm	4175
CA - Cab to bogie/rear axle	mm	3602
CE - Cab to end of chassis	mm	5672
OH - Overall height	mm	2275
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	2070
EH - Chassis height rear	mm	855
HH - Ground Clearance	mm	205
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7800
Turning radius (wall to wall)	mm	8500

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard	Euro 2	

CLUTCH		
Make	Exedy	
Model	325	
Type	Single	
Diameter	mm	325
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MYY6S	
Type	6 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F033	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.125

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	200
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Standard	
Radio/USB	Optional	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NQR 500 SWB

SMOD	M220ND7
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	5830
Tare - total (T)	kg	2670
Tare - front	kg	1780
Tare - rear	kg	890
GVM	kg	8500
V	kg	8500
GCM	kg	12000
D/T	kg	12000
Axle - front GA/GAU	kg	3300
Axle - front A/AU	kg	3300
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	6600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	34.61
Gradeability at D/T	%	24.52
Max. geared road speed (Without SLD)	km/h	107
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	5985
OW - Overall width	mm	2125
WB - Wheelbase	mm	3365
CA - Cab to bogie/rear axle	mm	2795
CE - Cab to end of chassis	mm	4305
OH - Overall height	mm	2310
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	1510
EH - Chassis height rear	mm	845
HH - Ground Clearance	mm	195
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	6400
Turning radius (wall to wall)	mm	7150

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard	Euro 2	

CLUTCH		
Make	Exedy	
Model	325	
Type	Single	
Diameter	mm	325
Operation	Hydraulic Assisted	
Auto Slack Adjuster	Standard	

TRANSMISSION		
Make	ISUZU	
Model	MY6S	
Type	6 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F033	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.125

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	100
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Optional	
Radio/USB	Optional	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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ISUZU NQR 500 AMT

SMOD	M220NF7
Axle layout	4X2
Control	Forward

MASS		
Permissible body + payload	kg	5760
Tare - total (T)	kg	2740
Tare - front	kg	1820
Tare - rear	kg	920
GVM	kg	8500
V	kg	8500
GCM	kg	12000
D/T	kg	12000
Axle - front GA/GAU	kg	3300
Axle - front A/AU	kg	3300
Axle - rear GA/GAU	kg	6600
Axle - rear A/AU	kg	6600
Litres of fuel tank 1 included in tare	ltrs	15
Tools included in tare	Jack, warning triangle, basic tool kit	
Spare wheel included in tare	Yes	

PERFORMANCE		
Gradeability at V	%	34.61
Gradeability at D/T	%	24.52
Max. geared road speed (Without SLD)	km/h	107
Max allowable speed (SLD for SA)	km/h	100

MAJOR DIMENSIONS		
OL - Overall length	mm	7355
OW - Overall width	mm	2125
WB - Wheelbase	mm	4175
CA - Cab to bogie/rear axle	mm	3602
CE - Cab to end of chassis	mm	5672
OH - Overall height	mm	2275
FOH - Front overhang	mm	1110
ROH - Rear overhang	mm	2070
EH - Chassis height rear	mm	855
HH - Ground Clearance	mm	205
Chassis width rear	mm	850
Turning radius (curb to curb)	mm	7800
Turning radius (wall to wall)	mm	8500

ENGINE		
Make	ISUZU	
Model	4HK1-TCN	
Capacity	cm3	5 193
Layout	Diesel inline 4	
Type	Turbocharged Intercooled Common Rail	

ENGINE (CONTINUED)		
Power at r/min	kW	110 @ 2600
Torque at r/min	Nm	402 @ 1600
Emissions standard	Euro 3	

CLUTCH		
Make	N/A	
Model	N/A	
Type	N/A	
Diameter	mm	N/A
Operation	Automated Hydraulic Controlled Wet Clutch	
Auto Slack Adjuster	-	

TRANSMISSION		
Make	ISUZU	
Model	MZW6P (AMT)	
Type	6 Speed synchromesh	
Shift	Manual Gearshift	
No. of gears forward	6	
1st gear ratio	5.979	
2nd gear ratio	3.434	
3rd gear ratio	1.862	
4th gear ratio	1.297	
5th gear ratio	1.000	
6th gear ratio	0.759	
REV	5.068	
Transfer case	No	
Manual Locking Hubs (4X4)	No	
Limited Slip Differential	No	
PTO	PTO Ready	

DRIVE AXLE		
Make	ISUZU	
Model drive axle front	F033	
Model drive axle rear	R066	
Hypoid	Standard	
Final ratio	:1	5.125

SUSPENSION		
Front	Semi-elliptic springs	
Rear	Semi-elliptic springs	
Shock absorbers	Front and rear	
Stabilisers	Yes	

STEERING		
Operation	Power	

BRAKES		
System type	Vacuum + Power Assist	
Front	Drums	
Rear	Drums	
Anti-lock braking system (ABS) with EBD	Standard	
Park/emergency system	Drum on Propshaft	
Exhaust brake	Standard	

ELECTRICAL & FUEL		
Fuel tank 1 capacity	ltrs	200
Fuel tank 2 capacity	ltrs	0

TYRES		
Size and ply rating - front & rear (Tubed - Opt)	-	
Size and ply rating - front & rear (Tubeless)	215/75R17.5	

CAB & EXTRAS		
Type	Day	
Roof	Low	
No. of bunks	0	
No. of seats (lap rear & centre)	3	
Airconditioning	Standard	
Radio/USB	Standard	
Speakers	Standard	
USB Charger	Standard	
Daytime Running Lights (DRL)	Standard	
Telematics	Standard	
Driver & Far Passenger Airbags	Standard	
Central locking	Standard	
Electric windows	Standard	
Tilt cab	Yes	

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