

SPECIFICATION	WU302Li (4x2) 4W	WU342Li-M (4x2) 6W	WU600L (4x2) 4W	WU342Li (4x2) 6W	WU710L (4x2) 6W	WU730L (4x2) 6W	XZU720L (4x2) 6W	
GVM Rating (kg)	4000	4,500	4,500	6,000	6,500	8,300	6,500	
Curb Weight	1,925*	2,225*	1960*	2,275*	2,335*	2,585*	2,635*	
Chassis Dimension (mm)								
• Length	4,720	6,000	4,670	6,000	6,120	7,245	6,740	
• Width	1,715	1,945	1,695	1,945	1,995	1,995	1,995	
• Height	2,120	2,140	2,135	2,165	2,215	2,255	2,260	
Wheelbase(mm)	2,530	3,380	2,525	3,380	3,430	4,200	3,870	
Gradeability(%)	53.5	60.6	42.5	40.6	52.4	36.2	(39.5)	
Max. Speed(kph)	118	93	117	98	108	100	116	
Engine Model	W04D-TP	W04D-TP	W04D -TM	W04D-TP	W04D-TN	W04D -TN	N04C-VA	
Engine Type	Diesel, Turbo Charge & Intercooled 4-cycle, Vertical, 4 cylinder, in-line, OHV, water cooled, Direct Injection, EURO 2						Diesel, Turbo Charge & Intercooled 4-cycle, Vertical, 4 cylinder, in-line, OHV, water cooled, Direct Injection, Euro 3	
Max. Output (PS)	110	110	110	110	130	130	136	
Max. Torque (N-m)	284	284	284	284	363	363	363	
Displacement(L)	4.009	4.009	4.009	4.009	4.009	4.009	4.009	
Transmission(T/M)	M153, 5-Speed, Overdrive Synchronesh 1 st -5 th		M550, 5-Speed, Overdrive Synchronesh 1 st -5 th	M153, 5-Speed, Overdrive Synchronesh 1 st -5 th	M550, 5-Speed, Overdrive Synchronesh 1 st -5 th			
Clutch	Dry, single plate, with damper springs, hydraulic control							
Service Brake	Vacuum over hydraulic	Vacuum over hydraulic	Vacuum over hydraulic	Vacuum over hydraulic	Vacuum over hydraulic	Vacuum over hydraulic	Vacuum over hydraulic	
Parking Brake	Internal expanding, acting on transmission output shaft	Internal expanding, acting on transmission output shaft	Internal expanding, acting on transmission output shaft	Internal expanding, acting on transmission output shaft	Internal expanding, acting on transmission output shaft	Internal expanding, acting on transmission output shaft	Internal expanding, acting on transmission output shaft	
Steering	Recirculating Ball with hydraulic booster. Power Steering							
Fuel Tank Capacity (L)	100	100	80	100	100	100	100	
Tires Specification	7.50-15-12PR	7.00-16-10PR	7.00R16-12PR	7.50-16-14PR	7.00R16-10PR	7.50-16-12PR Or 8.25-16-14PR	7.50R16-10PR	
Electrical Equipment	Battery: 12Vx2, Parallel {60 A-h} Alternator: 12V – 100 A	Battery: 12Vx2, Parallel {60 A-h} Alternator: 12V – 100 A	Battery: 12Vx2, Series {60 A-h} Alternator: 24 V – 30- A	Battery: 12Vx2, Parallel {60 A-h} Alternator: 12V – 100 A	Battery: 12Vx2, Series {60 A-h} Alternator: 24 V – 30- A	Battery: 12Vx2, Series {60 A-h} Alternator: 24 V – 30- A	Battery: 12Vx2, Series {60 A-h} Alternator: 24 V – 60- A	
Body Length								
• Standard	10 ft. CBU; 11 ft.	14 ft.	11 ft.	14 ft.	14 ft.	18 ft.	12 ft.	
• Extended	12 ft. with WB extension)	15 ft. (no WB extension) Free	12 ft. (with WB extension)	16 ft. (no WB extension) Free	16 ft. (no WB extension) Free	20 ft. (no WB extension) Free	13 ft. (no WB extension) Free	

*Including spare tire mass