

All New Euro 5 **NMR 6.2T** Spec Sheet

Features/Model		NMR85EM5 (MT)	NMR85HM5 (MT)	NMR85EA5 (AMT)	NMR85HA5 (AMT)	
Weight	GVW	kg 6,200				
	Chassis Weight	kg 2,095	2,175	2,130	2,210	
	Model	Short Axis , Luxury High Cab	Long Axis , Luxury High Cab	Short Axis , Luxury High Cab	Long Axis , Luxury High Cab	
	Number of passengers	3				
Size	Overall Length	mm 4,735	6,035	4,735	6,035	
	Overall Width	mm 1,855				
	Overall Height	mm 2,185				
	WheelBase	mm 2,480	3,350	2,480	3,350	
	Track	(Front)	mm 1,475			
		(Rear)	mm 1,425			
	Ground Clearance	mm 190				
Engine	Type	4JJ1E5N Direct injection 4 cycle water cooler 4 cylinder(DOHC) common rail diesel engine with turbo(VGS) , EGR , Catalyst and DPD				
	Displacement	c.c. 2,999				
	Max. Output	PS / rpm (Net) 150/2,800				
	Max. Torque	N-m / rpm (Net) 375(≒ 38.3kg-m) /1,600~2,800				
	Compression ratio	17.5				
	Fuel Tank Capacity	L 75	100	75	100	
Transmission	Type	5 forward , 1 reverse		6 forward , 1 reverse		
	Gear Ratio	5.315 / 3.053 / 1.655 / 1.000 / 0.721 / R 5.068		5.979 / 3.434 / 1.862 / 1.297 / 1.000 / 0.759 / R 5.701		
	Final Gear Ratio	4.555		4.3		
Clutch	Dry Single-Plate Hydraulically Operated			Wet Multi-Plate Hydraulically Operated		
Performance	Max. Speed	km / h 120		122		
	Gradeability	tan θ % 38		38		
	Min. Turning Radius	m 5.1	6.8	5.1	6.8	
Suspension	Front / Rear Half elliptic leaf spring with Hydraulic buffer					
Electric	Battery	V / AH 12 / 52 x 2				
	Generator	V / A 24 / 90				
Brake	Service Brake	Dual Circuit , Vacuum Suspended Hydraulically with Exhaust Brake and ABS				
	Type	Front Disk / Rear Drum				
Tire	Front / Rear 195 / 85R16					
Others	Drive Cab	Convertible				
	Air Conditioner	Cold and Heat				

1.This catalog is for reference only , specifications in kind prevail . 2.TTM reserve the right to change specifications without prior notice .

	OAL	WB	FOH	ROH	CA	CE	AW	EH	HH
NMR85EM5	4,735	2,480	1,110	1,145	1,770	2,915	1,475	775	190
NMR85HM5	6,035	3,350	1,110	1,575	2,640	4,215	1,475	775	190
NMR85EA5	4,735	2,480	1,110	1,145	1,770	2,915	1,475	775	190
NMR85HA5	6,035	3,350	1,110	1,575	2,640	4,215	1,475	775	190

