





MODEL	

Advanced Safety Features:

- ✓ Advanced Emergency Brake System (AEBS) with distance warning
 ✓ Electronic Vehicle Stability Control (EVSC)
 ✓ Lane Departure Warning System (LDWS)



ENGINE		
Engine Model	Туре	
Displacement	Compression Ratio	
Max Power (DIN Nett)		
Max Torque (DIN Nett)		
Emission Control System		
Fuel System		
Air Intake System		

500						200
150						65
140		-	-		٨	62
130					1	- 60
120						57
110			/			55
100	-					52
90	-			-	1	50
80		\mathcal{A}		-	+	47
70		//			_	45
60				-		42
50	\mathcal{M}			-		40
40						37
30	1,000	1,500	2,000	2,50		3,000

	Speed Limit:
TRANSMISSION	AXLES
	WHEELS AND TYRES

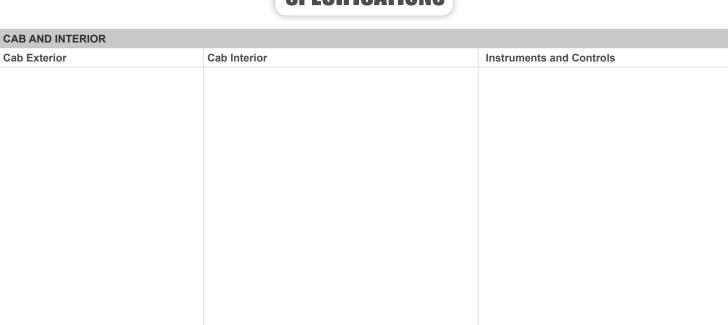
PERFORMANCE

	Chassis	Brakes	Electrical & Steering
spension	Chassis	Diakes	Liectifical & Steering

CLUTCH



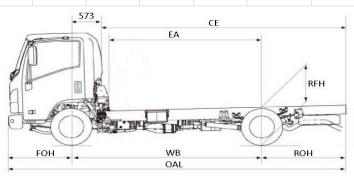




Model Codes Models	Ratings*		Loading Limi	ts (at ground)*	Chassis Cab Tare Mass**		
wodels	GVM	GCM	Front Rear		Front Rear		Total
	Models	Models	Models	Models	Models	Models	Models

^{*} Vehicle ratings and front and rear mass limits are subject to regulatory requirements – Consult your dealer to select a specific vehicle to suit your requirements ** Chassis cab as supplied from the factory including 10 litres of fuel

DIMENSIONS (mm) *Unladen condition								Turn Circle (m)		



WARRANTY