





MODEL	



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

150		_	-	-	650
140		-	8		625
130	-	-	-	1	- 000
120		-	1	/	676
110		-		-	880
100				_	525
90		17			500
80	_	N	_	1	478
70		//		1	450
60	1				425
50				-	400
60				\perp	378
500	1,000	1,000	2,000	2.500	350

CLUTCH	PERFORMANCE				
		Speed Limit:			

TRANSMISSION	AXLES				
	WHEELS AND TYRES				

CHASSIS								
Suspension	Chassis	Brakes	Electrical & Steering					





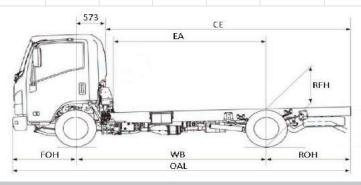


CAB AND INTERIOR		
Cab Exterior	Cab Interior	Instruments and Controls

WEIGHTS (KG)									
Model Codes Models	Ratings*		Loading Limi	ts (at ground)*	Chassis Cab Tare Mass**				
		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)	ONS (mm) *Unladen condition										Turn Circle (m)



WARRANTY