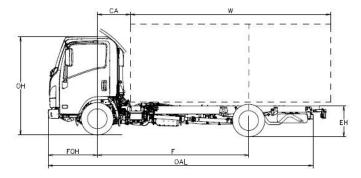
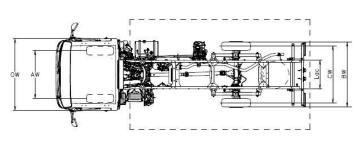
NZ 1	TTh SINGLE	€		
F	Wheelbase	2500		
	Chassis-cab dimensions			
OAL	Overall length	4755		
W	Body lenght min./max. ⁽⁵⁾	3005 / 3375		
FOH	Front overhang	1100		
ROH	Rear overhang	1160		
Lac	Frame width	700		
EH	Chassis height unladen (nearby rear axle)	715		
НН	Minimum road clearance ⁽⁷⁾	210		
OW	Cab width ⁽¹⁾	1815		
ОН	Overall height unladen	2145		
BW	Rear axle width	1645		
AW	Front track	1400		
CW	Rear track	1395		
Dia	Turning diameter (m) ⁽²⁾	9,2		
CA	C/L Front axle to Rear of cab ⁽³⁾	650		
6,1	Max. Width with Body ⁽⁴⁾	2120		
	Chassis-cab weights			
16,1	Gross Vehicle Weight (GVW)	3500		
16,4	Gross Combined Weight (GCW)	7000		
15	Minimum weight vehicle equipped	2095		
15,1	Minimum weight vehicle equipped (front/rear)	1385/710		
14	Kerb weight in running order ⁽⁶⁾	1895		
СТ	Chassis-cab Payload	1605		
14,1	Kerb weight on axles (front/rear)	1380 / 515		
16,2	Max. permissible weight on axles (front/rear)	1900 / 2000		
18,3	Max. Trailer weight unbraked/braked	750 / 3500		

- 1. Turning lights and rearview mirrors excluded
- 2. Curb to curb turning diameter
- 3. With minimum counterframe height = 150 mm
- 4. Available also short or long rearview mirror arm.
- 5. The length of the body refers to an uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications)
- 6. Kerb weight includes spare wheel (where present), full fuel tank and 75kg for the driver. Weights are for reference and informational use only. The bodybuilder has the responsibility to verify its compliance with real vehicle weights during the body installation.
- 7. Clearance point: rear differential





PROVISIONAL VERSION: All data must be confirmed by the type approval certificate.

m2/TTh SINGLE - 3,5 TON

Cabin					
Number of seats: 3	Radio DAB+ with USB	Fog lamps Fr and Rr			
MID display	Central locking with remote control	Day-time running lights			
Power operated windows	Steering adjustable (tilting and height)	Led lights			
Reverse warning buzzer	Head lamps control levelling	Automatic headlight lighting			
Cab overturning safety	Driver suspended seat	Header tray (Driver/Pass.)			
Bi-color cabin interior	Seat belt buzzer	Sunvisor (Driver/Pass.)			

Optional				
Air conditioning				
Radio with GPS				

	Brakes	Safety systems		
F-	lydraulic system, with vac			
E	EC standards with ABS, c	ABS with BAS (Brake Assist System)		
. С	rum parking brake on th	ESC (Electronic Stability Control) with ASR		
Fro	nt		Rear	SRS Driver Airbag
Disc	φ 265 x 35 mm	Drum	φ 290 x 75 mm	

	Diesel Engine	Gearbox and Final drive ratio		
4 cylinders 16 valves, c	Gear Ratio	Manual MVC6W	km/h 1000 rpm	
Variab	1	4.942	5.5	
CO2 emission Combined	2	2.686	10.1	
	Cycle ℓ /100 km 11.2	3	1.527	17.7
EMISSIONS REGULATIONS	Euro 6d	4	1.000	27.0
DISPLACEMENT	1898 cm ³	5	0.796	34.0
POWER	88 kW (120 hp) @ 3.000 - 3.200 rpm	6	0.634	42.7
TORQUE	320 Nm @ 1.600 – 2.000 rpm	R	4.597	
AFTER-TREATMENT	LNT / DPD / SCR	Final drive	4.777 (43/9)	

					, , ,
FUEL TANK			ADBLUE TANK		
68 L	(nominal value)			10 L	(nominal value)
Dimensions of the chassis	H = 180 mm; L = 50 mm; Thickness = 4 mm				
	Front	Independent with transverse leaf spring			
Suspensions	Rear	Semi-elliptical steel leaf springs			
	Rear differential φ 292 mm HEA		AVY DUTY		
Tires	205/75 R16C re	ear single wh	neels		
THES	Spare wheel				
Electric system	ystem Nominal voltage 12V - Generator 90A - Battery 70Ah				

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