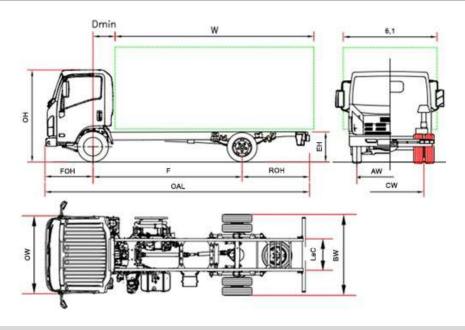


Série Bleu OBD-E (3,5 ton)



M 27		M 27 F	M 27 H
Wheelbase	F	2750	3350
Overall length	OAL	5295	6015
Body lenght min. (1)	W	3535	4255
Body lenght Max. (1)	W	3905	4520
Rear overhang	ROH	1435	1555
Chassis height	EH	775	
Overall height	ОН	2175	2185
Rear axle width	BW	1860	
Cab width (2)	OW	1815	
Body width (3)	6,1	2120	
Front axle to back of cab	D min	650 ⁽⁶⁾	
Front overhang	FOH	1110	
Frame internal size	LaC	700	
Front track	AW	1475	
Rear track	CW	1425	
Minimum Road Clearance	HH	180 (7)	
Turning diameter (m) (4)	Dia	11,3	13,5
	WEIGHT (kg)	
Unladen weight ⁽⁵⁾		2240	2305
Unladen weight front axle		1595/645	1625/680
Minimum weight vehicle equipped		25	585
Gross Vehicle Weight (GVW)		35	500
Front/rear total weight		2100 / 2435	
Max trailer weight braked/ Max trailer weight unbraked		3500 / 750	

- The length of the body refers to a uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications).
- 1. 2. 3. 4. 5.
- Excluding turn signal and side mirrors
 Possible widths with optional mirror brackets 1865/1945 1945/2120 2120/2240
- Curb to curb turning diameter
- The Unladen weight include spare wheel, full fuel tank and driver, optional excluded. NEES II + 35 kg. With minimum counterframe height = 150 mm Clearance point: rear differential

oril 2024				
	NEES 2 (only Wheelbase F)			
Equipment	Right-hand drive (*)			
	*) only Wheelbase F e NEES 2; *)according to availability			
Standard features	poccording to availability			
500 000	Central locking with remote control	• Immobilizer		
• EGR - DPD - SCR	Suspended seat	 Fog lamps Fr and Rr 		
• MID display	 Power operated windows Radio DAB+, US 			
• Engine exhaust brake	Day-time running lights	Bluetooth		
Reverse warning buzzer Supplies (Driver/Page)	• Front led lights	 Seat belt buzzer 		
• Sunvisor (Driver/Pass.)	Automatic headlight lighting	 Steering adjustable (tilting) 		
Cab overturning safety	Head lamps control levelling	and height)		
Optional	Air conditioning			
Engine	ISUZU 4JZ1E6N 4 cylinders. 16 v with exhaust variable valve timing and gearing cascade			
	distribution. DENSO i-Art Common rail injection system with VGS turbo (electronic control) and intercooler.			
	DISPLACEMENT 2999 cm ³			
	POWER 110kW (150 hp) 2800 rpm TORQUE 375 Nm 1280 - 2800 rpm			
	EMISSIONS REGULATIONS EURO VI OBD-E			
Safety systems	ABS with BAS (Brake Assist System)			
	ESC (Electronic Stability Control) with ASR			
	SRS Driver Airbag	401.24		
Tank	68 L Wheelbase F - 98 L Wheelbase H	10 L Wheelbase F - 14 L Wheelbase H Ad-Blue [®]		
Gearbox and Final drive ratio				
Gearbox and Final drive ratio	5 gear MYY5T - 5.315 - 3.053 - 1.655 Reverse 5.068;	- 1.000 - 0.721;		
	Final gear ratio 3.909 (43/11)			
Transmission control	Fillal geal faulo 3.707 (43/11)			
Transmission control	Manual	NEES 2		
Dimensions of the chassis	Width 65 mm, Height 180 mm, Thickness 4 mm			
Number of seats	3			
	·			
Axle	2 the rear one with twin wheels.			
Tires	Front 205/75 R16C simple.			
	Rear 205/75 R16C dual.			
Brakes	Front and rear: ventilated discs with asbestos-free linings. Hydraulic			
	system, with vacuum brake booster E	EC standards with ABS, independen		
	circuits on both axles. Drum parking brake on the transmission shaft. Front: 293X40 mm ventilated, Rear: 275X30 mm ventilated			
Suspensions	Front and rear: Multi semi elliptical alloy steel leaf spring. Hydraulic			
	double acting shock absorbers.	, ,		
Electric system	Naminal valtage 24V Comparets 200	1 2 v Pattory 701h		
	Nominal voltage 24V - Generator 90A - 2 x Battery 70Ah			