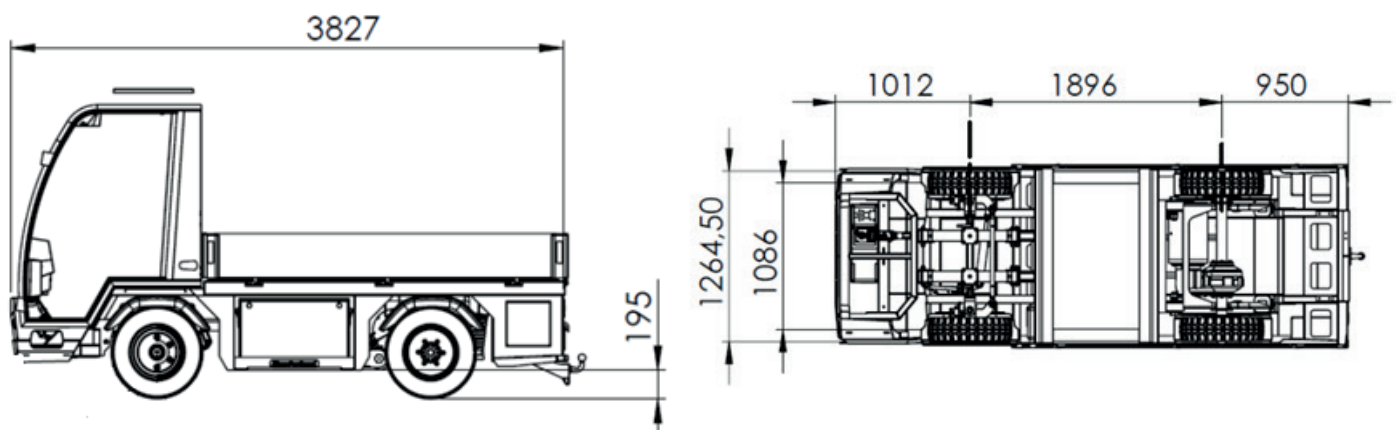




SPIJKSTAAL 2500

The new Spijkstaal 2500 is available as an electric burden carrier or as an electric commercial vehicle and has been specially developed as a sustainable alternative to the current (diesel) van. The new Spijkstaal electric vehicle is very suitable for collecting green or waste and for transporting care items, packages or materials. The Spijkstaal 2500 has a modern cabin that is equipped with every comfort. It is possible to provide the Spijkstaal 2500 with air conditioning, a suspension seat and a radio which makes this electric commercial vehicle complete. The Spijkstaal 2500 has a load capacity of 2500 kg. As a result, different types of applications can be built on the back.



[SPIJKSTAAL.COM](https://www.spijkstaal.com)



	2500	2500	
DRIVE / BATTERY			
Asynchrone AC motor	20	20	kW
Battery voltage	80	80	V
Battery capacity	320 (Traction batt)	420 (Lithium)	Ah
PERFORMANCE			
Max. speed	25	45	km/u
Towing capacity (unbraked /braked)	2,000 / 6,000	2,000 / 6,000	kg
Loading capacity	2,500	2,500	kg
Drabar pull	2,400	2,400	N
WEIGHTS			
Service weight (incl. battery)	2,628	2,108	kg
DIMENSIONS			
Length	3,827	3,827	mm
Width	1,320	1,320	mm
Height cabin	2,035	2,035	mm
Track width rear	1,086	1,086	mm
Wheelbase	1,896	1,896	mm
Ground clearance, centre wheelbase	195	195	mm
Turning radius r1	4,005	4,005	mm
Loading paltform (l*w)	2,500 * 1,200	2,500 * 1,200	mm
TYRES			
Type of tyres	air	air	
Size of tyres (front & rear)	195/75 R14C	195/75 R14C	
BRAKES			
Front disc brakes		Rear drum brakes	
Parking brakes			
OPTIONS			
Air conditioning		Various applications	
Flash light		Various couplings	
Radio			

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